THE CONSTRUCTION OF AN HIERARCHICAL CONTROLLED-LANGUAGE VOCABULARY FOR USE AS AN INDEXING TOOL IN THE LINGUISTICS AND LITERATURE SUBJECT FIELDS

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Submitted to fulfil the requirements for the degree

MAGISTER BIBLIOTHECOLOGIAE

in the

Faculty of Arts

(Department of Library and Information Science)

at the

University of the Orange Free State

Supervisor: Professor D W Fokker

BLOEMFONTEIN

JANUARY 1988

Financial support by the Human Sciences Research Council for this research project is gratefully acknowledged. Opinions uttered and conclusions drawn in the course of this dissertation are those of the author alone and may under no circumstances be regarded as a reflection of the opinions and conclusions of the Human Sciences Research Council.

ACKNOWLEDGEMENTS

My especial gratitude is expressed to the following persons:

- * Professor D W Fokker for his unfailing assistance throughout the course of this research project
- Professor A J Viljoen and Mrs A M Dippenaar, Director and
 Deputy Director of the University of the Orange Free State
 Library Service respectively, for their active support and
 sympathy
- My family for their support

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CHAPTER 1

THE PROBLEM AND ITS SETTING

1.1 INTRODUCTION

economic problems experienced by information centres world-The wide in coping with the plethora of published material, as well some duplication coupled with, however, inevitable in gaps the available information resources makes it desirable to analyse such sources in depth and to make the results available in easily accessible form, if only from the point of view of co-operation with other information centres according to the principle of financial resource sharing. Nowadays the computer provides a superior vehicle for this purpose. Terminology, particularly in the field of the humanities, is diffuse, changes rapidly as the focus of research concentrates on new methodologies and schools of thought and is complicated by language differences, Information indexing and retrieval in this field are hampered by these semantic problems.

A large centralised information centre such as an university library might well analyse its collection of periodicals and monographs in depth and place the results in a computerised database for use by students and research workers and even by outside users. The employment of a controlled-language indexing vocabulary for this purpose appears to offer superior means information retrieval.

subject librarian to eleven language and literature depart-As ments at the University of the Orange Free State, namely the departments of African languages, Afrikaans and Netherlands, Drama Theatre, English, General Linguistics, Literary studies, German, Greek, Latin, Romance Languages and Semitic Languages, the author had the opportunity of observing, over a period of some two years, that of the 244 periodicals subscribed to by these departments, which comprise English, American, Dutch, German, Latin, Afrikaans and French language journals covering the areas of **linguistics** and broad subject literature studies, not many more than two thirds were indexed. Indeed, the majority of the periodicals of South African origin are indexed in the Index to South African Periodicals which, howeonly ver, is usually about two years in arrears and thus not as useful as it might be, particularly when it is remembered that this is the only regular index covering most South African periodicals. Many of the other indexes covering some of the periodicals under consideration are not published at all frequently. A few the periodicals are indexed only in Current Contents which not in the proper sense of the word, consisting index at all merely of collections of contents pages of the periodicals dexed" and thus representing a current awareness service.

It was also noted that very many symposium and conference proceedings, festschriften and surveys in anthology form are never indexed anywhere at all, and hence the contents of these documents, in the form of frequently highly relevant articles by acknowledged authorities in their fields are, to all intents and

purposes, "lost" for retrieval purposes.

An additional problem appeared to be that of isolation. The University of the Orange Free State is virtually the only major resource centre within the radius of some hundreds of kilometers, hard copy indexes not made available by. the University and any Library Service would be inaccessible for consultation by students and academic personnel in most cases. Economic considerations preclude the subscription to more than a few of the malion available indexes covering the humanities and, more particularly. linguistics and literature.

The foregoing considerations prompted an informal survey of the periodicals subscribed to, in the author's order to confirm impressions. A list of the relevant periodicals (Appendix 1) was against the 1984 Ulrichs International Periodicals checked Directory to ascertain which of the journals were indexed indexes. The results in which are given in Appendix 2. It then found that *Ulrichs International Periodicals* Directofar from reliable in that a copy of a list of journals ry is and Humanities Citation Index was in the *Arts* indexed procured and checked against the list of "unindexed" periodicals. were found to be indexed after all in AHCI. Some of these However, the fact that many journals are not indexed was certainly disquietening. Appendix 3 gives the final list of unindexed in Current Contents periodicals, and of periodicals indexed and the Index to SA Periodicals only; Appendix 4 the few periodicals considered unsuitable for indexing. The idea born was

to index:

- a) those journals which were not covered by hard copy indexes available in the UOFS Library Service.
- b) those journals which were heavily in arrears as far as indexing is concerned, and which were urgently required to be indexed up to date, i.e. South African periodicals indexed in the Index to South African Periodicals,
- c) those symposium and conference proceedings, festschriften and articles in anthologies which would be of major use to the user group served.

To index the above-metioned materials, then, would be the greatest utility in meeting and anticipating user needs at the UOFS Library Service, particularly if a database compiled this fashion could be computerised for easier storage and retrieval. An additional consideration was that the humanities are but poorly covered in both hard copy and computerised online databases and that our South African research fields are not always in perfect accord with trends followed in Europe and particularly the United States, where most of the major indexes and computerised databases originate.

Since some need for the indexing of various information sources had already been felt amongst various departments at the University of the Orange Free State, and a general lack of a uniform method of doing so experienced; and since the Library Service had been approached previously in order to furnish advice concerning

matter, it was decided by the Libray Service to launch this research project on the feasibility and moreover the design of an indexing system which might accommodate all the needs for such a departments at the system all University, It bу was further decided that the periodicals of the literature and linguistics departments would be involved in this pilot project, particularly their subject literature was poorly covered in since existing indexes, both hard copy and online. It was also felt that the index, natural sciences are, in some respects, easier to covered more efficiently by existing indexes and hence demanded in-house indexing systems less urgently.

The next step was to carry out an informal survey as to the feelings of the eleven departments concerned. All of them agreed that a "local" database, preferably computerised, would οf considerable value, and some departments offered suggestions and their help as soon a suitable system was designed and ready to be An investigation was also made as to how many other departments would be affected bУ the overlap between the language and literature indexed for departments and subjects touched upon in the course of such indexing which would interest to such other departments and faculties at the Universiwas found that apart from ty. It the eleven language and literature departments. the Departments of Biblical Studies, Fine Arts. Music and Philosophy and the Faculties History, of Law, Social benefit from Sciences and Theology would also such an internal database even if only the linguistics and literature periodicals were to be indexed.

At this stage, an estimate of the volume of indexing to be expected per annum and hence averages per week and per day was made, by consulting information given in Appendix 3. Those periodicals for indexing were identified and suitable an estimate of number of periodical, book, symposium and conference proceeding articles to be indexed per annum was calculated. About 2 500 -3 000 periodical articles and perhaps another 1 200 articles from other sources could be expected per annum; working on a year of 260 working days, some 15 articles would be expected to be dexed daily. It was decided that the information officer responsible for the eleven departments in question could handle the part of the duties involved indexing required as in the .job description, particularly if help in the shape of a data typist, well as expert assistance with the assigning of descriptors from subject specialists in the departments was forthcoming.

However, a stumbling block arose in that no suitable thesaurus descriptors appeared to be available. For various reasons, to be discussed in the following chapter, it was decided that controlled-language vocabulary would be preferable, particularly in view of the language complication - many of the common English literature and linguistics terms have not yet been uniformly translated into Afrikaans. However, such a thesaurus of especially one covering both linguistics and literary criticism, simply could not be traced. Available hardcopy indexes, such the Humanities Index, employed Library of Congress headings, which were adjudged as too clumsy and at the same time

not specific enough for a computerised database as a result of their pre-coordinate nature.

As a result it was decided that a thesaurus would have to be constructed to meet the need for controlled, hierarchically structured descriptors. Enquiry at various institutions in South Africa revealed too that no such thesaurus had been constructed in this country to date.

The task of constructing such a thesaurus was entrusted to the author as a result of her experience over a period of two years in the subject field from the points of view of handling enquiries by students and lecturers, of regularly consulting the literature concerned, and of being familiar with at least some of the subject terminology in the English language. Moreover, two subject dictionaries were chosen (22, 43) as containing particularly helpful indications of various relationships between terms to act as bases for the thesaurus. The inductive method of thesaurus construction was chosen as being more suitable for the particular circumstances of the pilot project, as will be described in Chapter III.

1.2 THE PROBLEM

The problem this study has set out to solve, therefore, is the construction of a thesaurus of linguistics and literature descriptors showing hierarchical relationships and reconciling the two fields covered in a meaningful fashion.

1.2.1 The Subproblems

- 1.2.1.1 The first subproblem was to find out how to set about constructing a controlled-language thesaurus in the humanities.
- 1.2.1.2 The **second** subproblem was to find out where authoritative sources of descriptors to be included in the proposed thesaurus might be obtained.
- 1.2.1.3 The third subproblem was how to apply the to subproblems one and two and to construct such answers thesaurus in good earnest.
- 1.2.1.4 The **fourth** subproblem was how to check the the-saurus constructed for adequacy of terms included and logic of the hierarchical relationships involved.
- 1.2.1.5 The fifth subproblem was to test the usefulness of the thesaurus thus amended and produced in its final format.

1.3 METHODOLOGY

1.3.1 Literature survey

It was decided that the **fir**st subproblem would be handled by surveying the literature of thesaurus construction in the humani-

ties and that a suitable format as well as a methodology of thesaurus construction would be chosen as a result of this survey.

1.3.2 Sources for descriptors

Practices recommended in the literature consulted would guide the choice of suitable sources for descriptors. However, circumstances obtaining in the practical environment of the study would also play their role in this connection, in order to solve the second subproblem.

1.3.3 Thesaurus construction

A thorough grasp of the principles of thesaurus construction, obtained from a study of the literature, would now be employed in isolating suitable descriptors from the sources chosen in accordance with the general practice. The descriptors identified in this fashion would be arranged in an hierarchically structured vocabulary or thesaurus covering the subject field of language and literature in order to solve the **third** subproblem.

1.3.4 Submission to experts

The draft thesaurus thus constructed would be submitted to the language and literature departments for suggestions and feedback in order to solve the **fourth** subproblem.

1.3.5 Testing the thesaurus

After any alterations and amendments suggested by the language and literature departments had been made, the usefulness of the thesaurus would be tested by indexing a certain number of randomly chosen articles with its help.

1.4 THE DELIMITATIONS

It was decided that the thesaurus would be open-ended in that it could not possibly hope to include all the terms needed in the indexing of all the varied periodicals to be indexed. The thesaurus of terms will be a starting point only in that its use as an indexing tool, particularly for a computerised database, will cause many terms to be added to it, necessitate the elaboration of certain terms into several more specific, narrower terms and cause other terms to be discarded. For instance, terms for particular languages, e.g. GERMAN LANGUAGE, and specific literary works, e.g. SHAKESPEARE, WILLIAM. TWELFTH NIGHT, would not be included at this stage, but will only be added as and when encountered in the practical indexing situation.

1.5 DEFINITIONS

Thesaurus: A controlled-language hierarchically structured vocabulary of descriptors and entry terms for the purpose of indexing documents or for help in formulating search strategies

Descriptors: Indexing terms or keywords structured hierarchically and subject to certain rules

Documents: Any article contained in a journal or book, any monograph or any other written, graphic or three-dimensional representation containing information

Database: Corpus of bibliographic references, representing indexed documents, in a machine readable and searchable format

Broader term or BT: Descriptor which is superordinate to narrower, more specific descriptors which are related to it generically or in a part-whole relationship

Narrower term or NT: Descriptor which is hierarchically subordinate to one or more broader terms

Related term or RT: Descriptor which is related by association to another term. The relationship cuts across the hierarchical structure of these terms.

Scope note or SN: Definition or delimitation in meaning of the descriptor in the context of the indexing vocabulary

USE: Reference from a non-preferred descriptor to a preferred descriptor

Use for or UF: List of non-preferred terms given with a preferred term

Preferred term: Descriptor used for indexing

Non-preferred term: So-called "entry-vocabulary" which refers the indexer/user from a term not to be used to a term to be used Entry-vocabulary: All the non-preferred terms which lead the indexer/user to the correct descriptor

Modifiers: Terms in parentheses after descriptors which are homographs to clarify in which context they are used in the

thesaurus

Homographs: Words of different meaning but the same spelling, which must be qualified by modifiers to make their meaning clear Indexing: The identification of concepts representing a document's contents, and translating the concepts into descriptors derived from thesauri and other sources

Pre-coordination: The combining of several words to form descriptors in the form of compound terms

Post-coordination: Single-term descriptors only are used in the indexing of documents. Combinations of these single terms in the search process retrieve compound subjects

Concepts: Units of thought

CHAPTER 2

LITERATURE SURVEY

2.1 INTRODUCTION

A manual search of the various catalogues of the UOFS Library Service and hard copy indexes such as LISA and LIBRARY LITERATURE supplemented with online searches on the DIALOG LISA and was INFORMATION SCIENCE ABSTRACTS databases. Initial searches on the combination "thesaurus construction or development" with "humanities or languages or linguistics or literature" in various forms retrieved so few documents that articles on the former concept It was then found that when a few of alone were retrieved. the basic works were consulted (i.e. items 1, 11, 18, 19, 20, 30, 33, 44, and 47 of the list of references), very little useful additional information could be culled from the other items; most authors merely repeated or reframed basic principles adduced in the aforementioned publications. In addition, the great majority publications dealing with the practical construction of specific thesauri for specific subjects dealt with subjects in scientific and technological disciplines. The general tenor appeared that thesaurus construction in the humanities and social to be sciences was far more difficult than that in the sciences (e.g. practical hints on how to approach such 46, p. 336), but no The literature search confirmed, construction were vouchsaved. however, that there was no thesaurus available in the linguistics and literature field. Most of the documents concerned were also very meagre on the theoretical side, although almost uniform in recommendations of practical rules for the form descriptors should take. It was adjudged futile to widen the search for yet more articles and monographs on the subject, when this general uniformity was taken into account.

2.2 DEFINITIONS AND BASIC PRINCIPLES

From a study of the literature it appears that the thesaurus three groups of persons associated with information of use to and retrieval systems, viz. the user, whom it may assist formulating his requests for information, the intermediary in shape of the information officer/librarian who physically retrieves the required information for the user and the indexer who uses the thesaurus for the purpose of assigning descriptors to a document to be indexed. It may well happen that groups one may be merged, when the user retrieves documents without help of an intermediary, or that groups two and three the when the indexer also retrieves the information he has stored in an information retrieval system for encoded and the at the latter's request. The information storage and retrieval system is presumed to be a store of documents, in of the word, on a more or less narrow and specific disciplines, which documents range οf been indexed and may be retrieved according to a definite system.

Indexing means the examination of a document and establishing its contents by means of identifying the concepts used by the author

and translating them into appropriate indexing terms (11, p. 2). The indexer should at the same time bear in mind for whom the information contained in the document is intended and for what purpose this person will use it (33, p. 185), and subject knowledge as well as an appreciation of user needs are also most important in indexing (12, p. 330).

A document has been defined as "any item, printed or otherwise, which is amenable to cataloguing or indexing" (11, p. 1; 19, p. 2 and 20, p. 4).

A concept is defined as "a unit of thought" (11, p. 1). The subject analysis of a document is then accomplished by identifying the principal concepts, for which the following guide may be used:

Did anything happen?

If so, to whom or what?

Where?

Was an identified agent or instrument involved?

Was the topic viewed from a special or unusual viewpoint by the author? (4, p. 6)

It may be added that indexing is by no means a simple procedure and concept identification is difficult. Indexers frequently differ widely in their interpretation of concepts (37, p. 35). Decisions must be taken as to the depth of indexing to be striven for: how detailed it is to be, what constitutes an indexable unit of information, how many terms, on average are to be assigned to

a document (3, p. 1). There is also the question of what the basis of indexing is to be, viz. symbols, i.e. words in the text, or concepts, which exist in the human mind, but are expressed in symbols (3, p. 1). Indexing problems arise in the morphological variants of words, e.g. spelling, plurals, etc. (one of the solutions being the use of stems or roots) and in the proper identification of multi-word terms (44, p. 64). Errors due to concept analysis failure, translation failure, omissions, lack of specificity in the vocabulary used and lack of specificity in indexing, may occur in indexing (33, p. 185).

"Indexing terms" is the final component of the indexing process to be defined. There are various definitions: "the representation of a concept in the form of either

- a term derived from natural language, preferably a noun or noun phrase, or
- a classification symbol" (11, p. 1) "essentially 'labels' assigned to document classes" (33, p. or 115), "the representation of a concept, preferably in the form of a noun or noun phrase" (20, p. 4), "preferably a noun or noun phrase which represents a concept" (19, p. 2), "descriptors are those concepts under which entries are made in the inverted file" 115), and, comprehensively, "a term is (44, the generic word for the semantic unit of an indexing language. A concept is a have a specific term which attempts as far as possible to meaning, and a descriptor is a term which encompasses a range of concepts grouped in some classificatory or arbitrary manner. A Keyword is any term which is 'preferred' for use in indexing and

retrieval, and a lead-in term is one not so used, but which is referred to a keyword" (18, p. 9). It may be noticed that some of these definitions contradict one another in the meaning assigned to various terms. However, the basic meaning of an "indexing language" is revealed quite clearly, namely that it is a controlled language (usually with reference to orthography and synonymy) of descriptors (in uniterm or phrase form), which are employed in indexing to represent concepts (usually, but not always, uniconcepts) contained in a document and thus representing the author's ideas or thoughts. The descriptors may (or may not) be structured hierarchically to facilitate both indexing and retrieval.

Indexing terms or indexing language may take three forms, or combinations thereof. The indexer can employ "free language terms", i.e. terms he assigns to the document derived from his own knowledge of the subject. These terms may be noted in an authority list or term list for consistency in indexing, or even in something termed a "free language thesaurus" (1, p. 47) which has the advantages of no information loss, no loss in specificity, no vocabulary lag and that human error is eliminated (?), but the disadvantages of higher input costs, a greater burden placed on the searcher and a higher incidence of false drops in retrieval (33, p. 139). Presumably free language thesauri operate best in a computerised form. The second option the indexer has is "natural language", i.e. to use terms employed by the author, again minimally controlled, and collected into a "natural language"

guage thesaurus" (52, p. 132). "Natural language" is more frequently urged as a source for controlled language indexing terms (49, p. 161; 37, p. 34; 34, p. 4), some authors contending that an indexing language is only of value when linked to a corpus of literature (32, p. 46; 45, p. 69; 5, p. 347; 19, p. 16). On the other hand, Lancaster maintains that an indexing language must primarily be based on "free language" employed by users of the information retrieval system in formulating their queries (33, p. 32), and Svenonius contends that too much vocabulary control may be deleterious to the user's search in that most thesaurus relationships are viewpoint dependent and no thesaurus could possibly be constructed incorporating all possible viewpoints (46, pp. 337-338). The third source of indexing terms is the controlled indexing language or thesaurus proper.

Definitions of what a thesaurus is are legion. The term thesaurus itself is derived from the Greek word meaning storehouse or treasury (18, p. 4) and some of the definitions below are inadequate or else refer to mere term or authority lists. Definitions of "indexing languages" are also included when these obviously stand for controlled language thesauri:

- "A thesaurus is a lattice of descriptors which displays polyhierarchical linkages and often a number of 'temporary relationships'" (18, p. $4\bullet$)
- " A compilation of words and phrases showing synonymous, hierarchical and other relationships and dependencies, the function of which is to provide a standardized vocabulary for information storage and retrieval" (47, p. 18)

- "A standard catalogue of words from which an indexer or enquirer draws a few to represent the content of one particular document. This identity should hold sufficiently well for that document to be recognized within a collection of documents as one satisfying an enquiry expressed in those words or in different words of similar meaning" (47, p. 18)
- "All thesauri are synthetic systems in which index terms may be combined either at the indexing or searching stage; but they may vary in their level of pre-coordination" (1, p. 22)
- "A controlled list of terms, with indication of conceptually associated terms, for use in information retrieval systems, in connection with post-coordinate indexing" (52, p. 129)
- "The thesaurus, an authority list or controlled vocabulary of terminology, is an enumeration of approved index terms from which the indexer and searcher make their selections. Entries also appear for nonapproved terms and the user is referred to appropriate approved terms" (41, p. 117)
- "The surface structure of a thesaurus consists of the individual terms and the labels ascribed to them. The 'syntax' of the surface structure is artificially imposed by the constructor of the thesaurus, who defines the relations between terms according to his understanding of the particular field concerned. The deep structure, on the other hand, forms a semantic network, in which the individual terms are nodes and the relations between them links" (32, p. 45)
 - "A thesaurus is a compilation of selected terms with

appropriate term interrelationships displayed in such a way as to promote maximum consistency in the description of concepts for indexing and searching" (30, p. 149)

- "A vocabulary based on these principles natural language, hospitality, adequate cross-referencing, and ease-of-use we shall dub a 'thesaurus'" (49, p. 162)
- "A means for displaying the terms in a controlled indexing language, together with indications of their a priori relationships" (19, p. 2)
- "The vocabulary of a controlled <u>indexing language</u> ... formally organized so that the <u>a priori</u> relationships between concepts (e.g. as 'broader' and 'narrower') are made explicit" (20, p. 4)
- "A thesaurus can be defined as a structural vocabulary for use in information storage and retrieval systems" (42, p. 341)
- "Lists descriptors alphabetically," endeavors to control synonyms and homographs, and displays generic-specific and other relationships between terms" (33, p. 23)
- "A thesaurus is in essence a subject headings list of simple concepts only and it does not contain any compound subjects. The single concept however may consist of more words than one" (8, p. 30)
- "A thesaurus is a grouping or clustering of terms into certain subject categories called concept classes. In a document retrieval system, clustering provides for retrieval of all items containing terms in a concept class when any term in the class occurs in a user query. A term may be placed in more than one concept class, thus providing for ambiguous terms" (7, p. 124)

- "A thesaurus must list terms, exhibit relationships and define vocabulary" (5, p. 346)
- "The main agent in establishing a coincidence of vocabularies in indexing and searching by conducting both operations in a common language" (18, p. 2)
- "A controlled list of index terms is generally known as a controlled vocabulary or as an authority list" (33, p. 1)
 - "A type of 'transformer'" (32, p. 46)
- "A controlled set of terms selected from natural language and used to represent, in summary form, the subjects of documents" (20, p. 4)
- "Exists primarily to bring the vocabulary of the indexer and the vocabulary of the searcher into coincidence. Normally it will provide a control over synonyms and near-synonyms to prevent different indexers from using different terms to express identical subject matter" (33, p. 2)
- "Consists of symbols or combinations of symbols representing information in the system" (14, p. 261)
- "Should be seen as a list of alternatives to be used at will" which in time "begins to assimilate the characteristics of its owners the users" (47, p. 53)

The purpose of the thesaurus in indexing is said to be fourfold:

- to control terms used in indexing and to enable concepts expressed by the author of a document or formulated by the user in an enquiry, to be translated into a controlled language used in indexing,

- to limit the number of terms with regard to specificity in expressing concepts contained in a document,
 - to ensure consistency in indexing, and
 - to serve as an aid to retrieval (19, p. 1)

words, terminological control provides a situation other where, no matter where the indexer or the searcher starts, the thesaurus should lead him to the correct term for the concept envisaged (44, p. 4). Terms are restricted to selected single meanings within the particular thesaurus, by means of scope notes or by their positions in the hierarchy, and, in the case of synonyms, one term is preferred and the other leads to that preferred term by means of a cross reference. Any synonyms of a preferred term serve as access terms (20, p. 8; 19, p. 3). Control implies prescription, by means of cross references, and suggestion, by means of Related Terms or "see also" references (33, p. 187). The advantages of a controlled vocabulary are that it solves semantic and identifies related concepts, guides and interprets for, the indexer and user, reduces the scattering of terms and results in high recall and precision of retrieval, provided it is well constructed. The disadvantages are high costs resulting from need for trained indexers, time-lag in terminology, and the the fact that indexers may misunderstand or misinterpret documents to be indexed (14, p. 262). An indexing language should suit the as well as enquiries received dealing with subject covered that subject and be compatible with both. It should contain no rare and no very common concepts, should use ambiguous words only in one specifically defined sense (47, pp. 21-22); it should mandatorily include a list of descriptors and optionally a list

role indicators and/or relators and be constructed according of to a set of formation rules (44, p. 28) or syntax or order of elements (14, p. 261). The thesaurus also serves to validate indexing in terms of spelling, synonymy, etc. (50, p. 71). The fact that words derive meaning from the context in which they are used reinforces the need for controlling indexing vocabulary, so that meanings are fixed exactly for the purpose of indexing (41, Thesauri should be simple, reliable, economical, and p. 118). users and operators of information storage and acceptable to retrieval systems (18, p. 139). Deficiencies of thesauri may take form of an inability to indicate the meaning of a document the an inability to express an enquiry (46, p. and 334); also, the fact that they are never complete (47, p. 120): they always lag somewhat behind the newest terminology.

There appear to be, then, almost as many definitions and conceptions of thesauri as there are thesauri. Some of the definitions above seem to define word lists rather than thesauri, the difference being that whereas the former are straightforward non-preferred terms, the latter lists of preferred and contain 6). Some definitions lay stress on cross-references (18, p. the information retrieval system and the user, some on polyhierarchies, but most "fail to mention anything about the underlying or assumed semantic theory upon which statements on construction of a thesaurus are based" (30, p. 149). For the study, the term thesaurus will be taken to purposes of this mean an alphabetical list of descriptors, controlled as to syno-

indicating hierarchical and associative nymy and orthography and relationships, provided with scope notes and qualifiers where presented in certain uniform format, for necessary and а the purpose of indexing documents so that they may be retrieved with maximum recall and precision.

2.3 THESAURUS CONSTRUCTION THEORY

Kim very pertinently points out that very many guides to thesaurus construction, with quantities of rules, exist, but hardly literature discusses why such rules are needed. He adduces from various definitions and functions of thesauri that a thesaurus should be founded on two different theories - a semantic and 149). He discusses two theories epistemic theory (29, p. of the analytical or referential theory and the operatiomeaning: nal or contextual theory of meaning.

The former theory, derived from ●gden and Richards, views meaning having three different components: concepts, words, and things as or events (see Figure 2.1). Meaning exists between relationships the components, such as the symbolisation relationship between concepts and words, and the reference relationship between cepts and things or events, or words and things or events. The linguistic relationship, the non-linguisformer is а latter two Kim decides that the concepts tic relationships. -> words relacrucial for thesaurus construction tionship is and should be reciprocal and reversible (see Figure 2.2), i.e. words -> con-

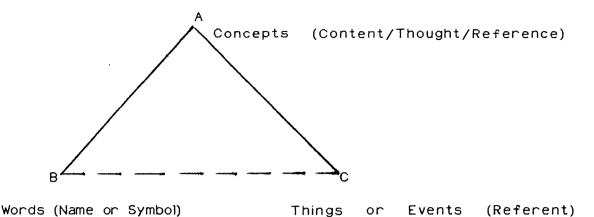


Figure 2.1 Ogden and Richards' basic triangle model

(Adapted from: KIM, C. Theoretical foundations of thesaurus construction and some methodological considerations for thesaurus-updating. *Journal of the American Society for Information Science*, vol. 24, no. 2, 1973, p. 150)

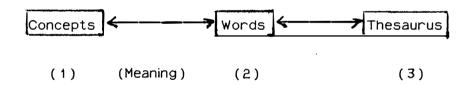


Figure 2.2 Relationship between concepts, words and the thesaurus

(Adapted from: KIM, C. Theoretical foundations of thesaurus construction and some methodological considerations for thesaurus-updating. *Journal of the American Society for Information Science*, vol. 24, no. 2, 1973, p. 150)

cepts, concepts -> words (29, p. 150). A thesaurus must retrieve

words which reflect concepts; it endeavours to establish one-toone relationships between words and concepts.

The second theory of meaning, the operational (contextual) theory, postulates a new meaning or concept of the term "concept": that it is synonymous with a set of operations; if it is not, it is meaningless. "The true meaning of a word is to be found by observing what a man does with it, not what he says about it" and "meaning of a word is its use ... to determine use is to determine its context" (29, p. 151). "Meaning is therefore all the contexts in which a word may occur" (29, p. 151).

The first semantic theory is concerned, therefore, with meaning in speech, the second theory with meaning in language; they thus complement each other. In thesaurus construction, however, the referential theory of meaning is more apposite (29, p. 151). In retrieval, moreover, the thesaurus does more than retrieve documents: it acquaints us with the meaning it represents as a result of retrieving documents, i.e. the meaning of the words it retrieves (29, p. 152).

In the epistemic context, Kim asserts that although most thesau-ri/indexing vocabularies are supposed to be *dynamic*, they are constructed to describe a specific domain of language. The author takes exception to this definition as indicating a *static* view of the field of knowledge and finds contradiction in this juxtaposition: "it is analogous to saying: one cannot think of

something if that something is not linguistically expressible" 152), "in short ... language formulates thought instead (29, p. of the other way around" (29, p. 152). Kim maintains that bу that vocabularies formulate our knowledge, instead of implying the reverse, we create areas of knowledge by controlling vocabuwhich inhibit creative thinking, which is absurd (29, p. laries 153). In this context, Lancaster's plea that the user should allowed to formulate enquiries in his own "natural" language, information officer should only then translate the concepts expressed into retrieval language by means of the thesaurus, should be mentioned (33, p. 190). A thesaurus may be used by the information officer to formulate searches for users (50, p. 71). Summing up, Kim admits that no theory of thesaurus construction and maintenance has been formulated by him, but that when such a theory is formulated, it must account for concepts of meaning and knowledge and must be based on semantic and epistemic theories: it must "account for the conversion of what is read or written into knowledge and the conversion of knowledge into what is read or written" (29, p. 155: Kim's italics).

Kleinbart describes the thesaurus as a metalinguistic network and the indexing process as "a flow of information from the literature through the thesaurus and the system to the user" (32, p. 46). This seems a very pertinent point in that metalanguage is defined as "The language or set of symbols which is used to analyse and describe another language" (22, p. 140), i.e. it is largely an artificial language; and since a thesaurus by reason of the control it exercises over terminology and by its

viewpoint-oriented approach (46, pp. 337-338) is highly artificial, the analogy seems justified.

2.4 SUBJECT FIELDS IN THESAURUS CONSTRUCTION

The subject fields to be indexed play a major role in thesaurus structure and hence construction (46, p. 336). Ιt would appear the natural sciences and technology make far more funds available for developing thesauri and that such thesauri are more liable to consist of terms readily amenable to logical analysis, division and structuring (21, p. 133). Then too, there are fewer descriptors which are used more heavily in these disciunique whereas in the social sciences, a much smaller proportion plines, of the total number of terms available is used frequently (30, p. Social science vocabulary tends to be imprecise 6). and ambiguand much overlapping in meaning occurs (21, p. 133; 17, p. ous, same may be said for the humanities, perhaps to an even greater extent (52, p. 130). Few thesauri have been published in these areas: the construction of new thesauri can rarely lean on the guidance of published thesauri (41, p. 119). Thesaurus construction in the humanities or even the social sciences is certainly very poorly represented in the literature. The majority of theoretical and practical guides to the design and construction of thesauri refers to natural sciences and technology. What has been advocated for the subject of literature studies, related to the humanities, is the use of part-controlled vocabularies, small controlled stock of very broad descriptors supplemented by free language terms by the indexer, based on his subject knowledge and thus dealing with rapidly changing terminology (21, pp. 133-134; 44, p. 57; 46, pp. 333-334). This seems a good solution except that retrieval would be complicated by the high incidence of uncontrolled free language terms.

2.5 ALTERNATIVES TO THE CONSTRUCTION OF NEW THESAURI

Since thesaurus construction is such an enormous task to undertake, many authors advise that convertible thesauri be constructed or used (1, p. 48), i.e. that very general macrothesauri be specific subject fields. The adaptation of existing adapted to all possible, is urged (1, p. 5; 15, p. 127; 5, thesauri, if at p. 347; 33, p. 164; 44, p. 10). The adaptation of a very basic thesaurus as a basis for a new thesaurus is described (40, pp. 441-442). The problem of reconciling (50, p. 71) different thesauri or descriptors from downloaded document references originally with the help of different thesauri is indexed discussed but not resolved (31, pp. 26-33) and methods of facilitating such a step described (39, pp. 140-141). Reindexing might have to be considered if reconciliation fails completely (31, p. problems attendant on multilingual thesauri are treated 33). The by various authors and appear to be even more complicated (47, p. pp. 12-13; 33, p. 174). Computer technology is advocated 46: 4. for the development of such thesauri in most cases.

2.5.1 Specialised thesauri

The thesaurofacet "completely integrates the thesaurus and the faceted classification. The vocabulary contains both a complete classification and a complete thesaurus, one complementing the other, and is thus able to achieve the full advantages of both" (33, p. 66) and appears to be far more flexible and to represent an advance on the straightforward thesaurus (39, p. 138).

"String rotation", whereby keywords are assigned by the indexer with subject knowledge, arranged in a meaningful sequence, i.e. a logical string, and then connected by means of various punctuation marks denoting various types of association, is an alternative to indexing with the aid of a thesaurus. Rotation takes place to provide access to every keyword. This method may be used in a manual or a computerised system (12, p. 325).

"Minimum vocabularies", containing no terms capable of verbal definition by means of other terms in the vocabulary, are also advocated (51, p. 129).

Vocabularies generated by automatic (computerised) indexing are discussed in more detail in section 2.12 of this chapter.

2.6 THE ENVIRONMENT OF THE THESAURUS

Before thesaurus construction commences, the retrieval system it is to serve should be studied (1, p. 2). Such a system may be

evaluated by either user criteria and management criteria or bу general criteria such as coverage, usability, recall and precision, response time, presentation, user effort (18, p. 126), and output format (47, p. 107). Testing may be done bу means of real queries as well as made-up ones (47, p. 107). The user, in must be kept in mind during construction as well as during tenance an indexing language, and of course during of indexing 69; 17, p. 214), (44, p. 5; 45, p. since the user and indexer sense, partners (52, p. 238). The user should be the indexing vocabulary in that significant words of source of actual questions should form the basis of thesaurus construction (5, words would become potential 346). i.e. such а pool οf terms structured to form thesaurus which must then be terms, much as any other source of terms.

2.7 RECALL VS PRECISION

One the most important aspects of an information retrieval recall versus precision. system is that of Τо test for both, search should bе made for which results be checked can independently. The formulae for recall and precision be can follows: calculated as

| | Relevant | Not | relevant |
|-------------------------|----------|-----|----------|
| Documents retrieved | а | | b |
| Documents not retrieved | С | | d |

Then

Recall = a / (a + c)

Precision = a / (a + b)

Fallout = b / d

A recall and precision figure of 80% should be aimed for (47, p. Recall and precision, however, vary inversely, according to some authors (18, p. 12), but not always and not necessarily, according to others (46, p. 335). Retrieval failures should analysed in terms of thesaurus quality, indexing quality, searchquality and the quality of the user-system interface. Thesaurus failures may be due to lack of specificity and/or ambiguous and spurious relationships. On the other hand, if vocabulary is very specific, high precision but low recall may result; it is better, however, to err on the side of high precision (33, pp. 107-112). Specificity could be restricted to core areas to keep the size of the thesaurus to reasonable proportions (19, p. 19; 20, p. 60).

Indexing systems may be recall orientated, in which case there is strict synonym control, word form control, frequently in the shape of stem and root use, and classification, including hierarchies, lattices, facet analysis, semantic factoring and clumps or clusters; or precision orientated with coordination, links (18, p. 45; 47, p. 27; 41, p. 124; 39, p. 141, 33, p. 123), roles (47, p. 27; 41, p. 124; 39, p. 141; 33, pp. 126-127), weighting and relational indexing (18, p. 15). Precision devices include increased shades of meaning by means of increased number of speci-

fiers, coordination, linking, relational indicators and weighting (33, pp. 12, 132; 14, p. 270; 18, p. 55; 47, p. 126); recall devices include grouping into classes, synonym control and grouping by statistical association (33, p. 12; 14, p. 270). Precision lies in the level of pre-coordination (1, pp. 7-8). "If, however, one designs a high-relevance system, i.e. more index entry terms, then one can possibly achieve a high recall as well by the simple expedient of additional searches" (5, p. 350).

2.8 COORDINATION

Coordination simply means the number of concepts expressed by a single descriptor. "Some words in the English language, for example, are 'conceptually pre-coordinate' in that they express, in themselves, a relationship between two or more concepts" (33, p. 6), e.g. LAMPSHADE, SUNSTROKE, WOODLAND. Coordinate indexing relies on a number of basic words (27, p. 120). Uniterms, i.e. strictly one-word descriptors, are discussed by Townley (47, p. 19) and it is maintained that they are *not* necessarily single-word terms (5, p. 351). They cannot, however, show syntax and may cause false associations (13, pp. 21-22; 44, p. 118). Some of the earliest thesauri consisted of uniterms only (42, p. Problems associated with uniterms include those concerning 342). synonyms, homographs, generic searches, false drops and problems due to viewpoint and context (33, p. 22).

Uniconcepts, on the other hand, imply that descriptors may be

uniterms or compound terms, but only a single concept is expressed. Modern thesauri tend also to include pre-coordinated terms expressing polyconcepts (42, p. 342).

There are different types of thesauri, then: pre-coordinated classified, post-coordinated, or subject headings (8, p. 1). Post-coordination means that basic classes only are included, pre-coordination implies classes which are the logical product of two or more classes (33, p. 5).

Post-coordinate systems are synthetic and manipulative (33, p. 6): single concepts are combined during the searching phase (14, p. 272). Post-coordination makes for less precision; commonly occurring word combinations, such as bound terms which are terms only associated with each other (33, p. 22), should be precoordinated even in largely post-coordinated vocabularies (14, p. 272). Post-coordination appears to be more favoured in thesaurus construction (24, p. 39; 5, p. 345), but one gets the impression that where a strict adherence to post-coordination alone would be detrimental to the quality of the information service or to user interest, convenience will permit a certain measure of precoordination, in that pre-coordinated uniconcepts unique to the subject field covered will be included.

It appears that in the sciences, compound terms result in better retrieval (18, p. 43) by reason of specificity in indexing, and compound terms mean pre-coordination (18, p. 3). Pre-coordination indicates that coordination is done at the time of indexing, but

even compound terms can be coordinated with yet other terms of searching for complex retrieval. Pre-coordination the reduces false drops, but adds to the cost of the thesaurus by increasing vocabulary size. It also lowers recall (14, p. 272; pre-coordination, word sequence depends on usefulp. 43). In ness to the user (33, p. 41). However, pre-coordination can terms unnecessarily (1, p. 24), thus increasing costs false drops, but does lead to greater specificity in provided pre-coordination is employed carefully in thesaurus construction, especially with regard to the subject field coveronly core subject terms should be pre-coordinated. ed, i.e. Τo reduce compound terms, they are factored into single-word concepts (45, p. 71) as will be detailed later.

2.9 PRELIMINARIES TO THESAURUS CONSTRUCTION

Firstly, the field to be covered by the thesaurus has to be defined and delimited with its purpose Kept in mind (31, p. 45; 8, p. 3; 32, p. 27; 41, p. 347; 1, p. 67), i.e. the core subject must be delimited very carefully and the amount of detail displayed in their descriptors decided upon. Related but less immediate subjects should also be covered, but a certain of upward posting (20, p. 32; 19, p. 9; 45, p. 72) may well be permitted so as to save on the number of descriptors in these fields. A good method is to analyse a certain number of documents of the subject area(s) covered and to draw frequency typical up tables for concepts encountered. Concepts may then be grouped

roughly and a basic framework for the envisualised thesaurus created. The viewpoint of the thesaurus should be decided with reference to documents to be indexed with its aid and to the users to be served by the resultant database of references. Decisions as to the degree of post- or pre-coordination of descriptors should also be taken at this stage. Next, sources must be decided on, if a new thesaurus is to be constructed. Townley divides potential sources into unsystematic (primary) and systematic (non-primary) sources. The former include etymological dictionaries, published works which have influenced the user, common knowledge, subject glossaries, ephemeral trade literature, research reports, state-of-the-art reports, the compiler's own subject knowledge and professional experience, documentation created by users, original work and users' enquiries. Systematic (non-primary) sources include library subject headings, universal classification schemes, encyclopaedias, nomenclatures, specialist classification schemes, equipment catalogues, indexes to periodicals, abstracts and books, etc., current contents, subject specialists and handbooks (47, pp. 53-54). He adds that there should be a time limit to sources, as well as a preferred order of them. Overes names some sources as well (40, p. 443) and mentions that a test thesaurus a few pages long was constructed as a pilot study (40, p. 441).

2.10 METHODS OF THESAURUS COMPILATION

There are two basic methods of compiling the thesaurus:

- the committee approach (30, p. 3; 5, p. 347; 17, p. 214;

33, pp. 27-28), where a group of subject experts identifies a list of terms, or edits a list of submitted terms, choosing those of relevance for the field to be covered. Alternative names for this approach are the deductive method (19, p. 16; 20, p. 59) and the "Gestalt" method (32, p. '45; 33, p. 28).

- The other approach, the analytical (32, p. 45; 8, p. 1), empirical (30, p. 3), or inductive method (19, p. 16; 20, p. 59) identifies candidate terms from the representative literature, and those terms' relevance is usually judged by their frequency of occurrence in the literature, often by a single compiler. New terms are added immediately as they are identified by indexers.

The former method is more suitable for a broad approach, the latter for highly specialised vocabularies. Whatever approach is used, the task of the individual compiler or committee is to establish a basic candidate list of terms for the thesaurus, i.e. term selection (51, p. 130; 41, p. 118; 5, p. 353; 28, pp. 364-365; 30, p. 3; 7, p. 124; 34, p. 5; 13, p. 23). Terms are culled from subject specialists, subject literature and a variety of primary and non-primary sources as enumerated in section 2.9 above. The basic list is then checked for duplication, consistency and to make sure that the core subjects are covered adequately. It will usually be found that the more sources are consulted, more duplication of terms takes place, but valuable indicathe tions of synonymy will be obtained in this way. Older sources may give outdated terminology. Frequency tables and concordanwell ces, where available, are most useful. The final list of terms is then consolidated, analysed, faceted, grouped, structured and related to form a thesaurus.

2.11 RULES FOR THESAURUS CONSTRUCTION

Whereas the definition of concepts concerning thesauri as well as theory of thesaurus construction appears to differ greatly from author to author, there is a remarkable uniformity in the rules proposed by most authors for constructing thesauri. It should be mentioned that many authors do not prescribe rigid adherance to rules, but maintain that "circumstances alter cases" and that user convenience, peculiarities of the subject field covered and even the size of the proposed thesaurus may well cause deviation from the general rules.

2.11.1 The form of the descriptor

Descriptors can represent:

- concrete entities, such as
 - things and their physical parts (20, p. 8; 19, p. 3)
 - materials (20, p. 9)
- abstract entities, such as
 - actions and events (20, p. 9; 19, p. 3)
 - properties
 - disciplines or sciences
 - units of measurement (20, p. 9)
 - 'classes-of-one' or proper nouns (20, p. 10; 19, p.3)

The form of the descriptor is preferably a noun or noun phrase, the latter in the shape of an adjectival or prepositional phrase (20, pp. 10-11; 19, p. 3). Adverbs should never be used except when phrases include them as part of a commonly accepted term for which there is no alternative (20, p. 11; 19, p. 3). Verbs should not be used but converted into nouns or verbal nouns (20, p. 12; 19, p. 3). Acronyms or abbreviations should not be used as preferred terms except when very widely known and when the full form is rarely used or generally ignored (20, p. 12; 19, p. 3; 18, p. 21; 45, p. 70; 33, p. 74; 14, p. 265).

As far as singulars and plurals are concerned,

- count nouns, answering the question "How many?", take the plural form, although
- parts of the body can provide exceptions in that those parts of which only one exists per person, take the singular (20, p. 14; 19, p. 4)
- non-count nouns, answering the question "How much?", take the singular, but if
- a substance or material is a class with more than one member, the class is expressed in the plural (20, p. 14; 19, p. 4)
- abstract concepts take the singular, but again, if they are
 - classes with more than one member, the plural
- where the singular and plural form of a term refer to different concepts, both are entered but qualified in parentheses to bring out the different meanings

- where spellings of the singular and plural differ widely, a cross reference is made from the singular to the plural (20, p. 15; 19, p. 4).

Homographs or homonyms, i.e. words spelled the same way but differing in meaning, are also specified in parentheses to bring out the difference in meaning (20, p. 16; 19, p. 4; 18, p. 48; 47, p. 26; 50, p. 73; 45, p. 71; 33, p. 72; 14, p. 265).

The most widely accepted spelling, e.g. English or American, is accepted according to geographic situation. If necessary, cross references are made (20, p. 16; 19, p. 4; 18, p. 21; 45, p. 70; 14, p. 265).

Loan words, adopted from other languages, are incorporated if well-established (20, p. 17; 19, p. 4; 45, p. 70). Transliterations should be standardised (20, p. 17; 19, p. 5).

Slang terms and jargon (20, p. 17; 19, p. 5; 45, p. 70) or "jargonyms" (47, p. 42) may only be used when no widely accepted alternative exists. Trade names should not be used if a well-known alternative exists (20, p. 18; 19, p. 5; 45, p. 70), and depending on the user groups served, a consistent choice must be made between the common and scientific names of concepts (20, p. 18; 19, p. 5; 25, p. 40).

Place names should be given in the most widely accepted form (20, p. 18) and proper names are excluded in some thesauri. When they

are included, they are given in the most commonly accepted local form (20, p. 19), but surnames and personal names are given in their original forms (20, p. 20; 47, p. 42). A good entry vocabulary must be used with synthesised terms (1, p. 25).

Numbers present a problem in that they are written as integers but filed as pronounced, hence not in numerical sequence. They should really be treated arithmetically (47, p. 43) and certainly made as consistent as possible (41, p. 121). Ranges of measurements should be given if required (47, p. 26).

Prefixes may also present a problem when they are hyphenated onto the main word. Since punctuation should be avoided if at all possible on account of filing problems, especially in a computerised database (18, p. 2; 47, p. 42; 45, p. 71; 33, p. 73), prefixed words should be written as one or as two separate words without the hyphens (47, p. 42). Initials can cause filing problems too and are best avoided or treated as acronyms (47, p. 41), as are contractions (18, p. 21).

2.11.2 Scope notes

Scope notes must be used to define ambiguous terms (41, p. 121; 18, p. 66; 47, p. 27; 44, pp. 145-147; 41, pp. 121, 123; 45, p. 71; 14, p. 266), but may also comprise the date the term was adopted, the term's source and instructions to indexers such as with which other terms to combine this term (20, p. 20; 19, p. 5). Scope notes, however, are not part of the term to which they

are attached, unlike qualifyers in parentheses.

2.11.3 Compound terms

Consistency is important in the treatment of compound terms. There are procedures and criteria for deciding whether a compound term may be retained in its pre-coordinated form or must be factored into separate components, each to become a separate descriptor (20, p. 21; 19, p. 5; 18, p. 3; 47, p. 91; 23, p. 28; 5, pp. 352-353; 33, pp. 74-76).

Too many compound terms make the thesaurus inflexible (40, 443). Semantic factoring, whereby even single words expressing multiconcepts, as well as compound terms, are factored into very simple uniterms, is not recommended as leading to loss of retrieval precision (20, p. 21; 19, p. 6; 44, p. 130; 33, p. 7; 47, p. 28). but it does render essential aspects of a compound explicit and a very small number of elements results (44, pp. 77-78; 4, Syntactical factoring (or analysis) is pp. 10-11). applied terms which can be factored without loss of meaning, since compound concept is narrower than each of its components" (44, Grounds for deciding this depend on the interrelationships 84). and roles of the parts of the compound term. Lancaster defines syntactical analysis as a type of computerised sentence which determines "structural dependencies between words in а sentence, and will store a syntactic representation of the sentence, or at least a reduced syntactic structure, in the form of a tree or 'abstract graph', each word being a node in the tree and the syntactic dependencies represented by branches" (33, p. 140). Most compound terms can be analysed into the focus or head which is the noun component identifying the broader class to which the term as a whole refers, and the difference or modifier referring to a characteristic or logical difference which narrows the connotation and specifies a subclass of the focus (20, p. 22; 19, p. 6).

Factoring proceeds by consideration of

- things, objects, entities (concrete and abstract),
 equipment, materials
 - properties, states, conditions, characteristics, processes
- goals, objectives, purposes (44, p. 94) or by
 - activities
 - people
 - things
 - characteristics (51, p. 132)

Facet analysis helps to elucidate the true meaning of words (33, p. 29) and is important in establishing hierarchies (33, p. 43).

Compound terms should be factored if

- the *focus* refers to part or property and the *diffe-*rence to the whole or possessor of that part or property (20, pp. 25-26; 19, p. 7)
- the name of the whole is modified by the name of its part or property

- a transitive action is modified by the name of the patient on which the action is being performed (20, p. 26; 19, p. 7)
- the name of a thing or material is modified by the name of an action performed on it
- an intransitive action is modified by the performer of the action (20, p. 27; 19, p. 8)
- the name of a thing may be modified by the intransitive action's name in which it is or was engaged (20, p. 28; 19, p. 8).

Word order should be natural, not inverted, in compound terms (20, pp. 28-29; 19, p. 8; 18, p. 44; 47, p. 27; 14, p. 263).

2.11.4 Relationships of terms

There are three classes of inter-term relationships in thesauri: the equivalence, or compulsory (39, p. 139; 42, p. 342) relationship, the hierarchical, or optional or indicative (39, p. 139; 42, p. 342) relationship, and the associative, or alternative (39, p. 139; 42, p. 342) relationship (20, p. 29; 19, p. 8). Relationships can also be indicated by clustering/clumping or by grouping of terms according to association (1, p. 30; 39, p. 136; 17, p. 212; 33, p. 123; 7, pp. 126-132).

2.11.4.1 The equivalence relationship

This is the relationship between preferred and non-preferred

terms. Reference is made from the non-preferred term to the preferred term by a USE reference and from a preferred to a non-preferred term by means of a UF (use for) reference (20, p. 30, 19, p. 9; 18, p. 69; 47, p. 25; 33, pp. 77-78; 32, p. 46). This relationship covers synonyms, quasi-synonyms and upward posting.

True **synonyms** are rare in natural language but occur more frequently in controlled languages where terms have rigidly defined meanings (33, p. 72). Commonly occurring synonyms fall into the following classes:

- terms of different linguistic origin
- popular versus scientific names
- common nouns versus trade names (20, p. 30; 19, p. 9; 1, p. 27; 18, p. 18; 14, p. 268)
 - variant names for emerging concepts
 - current terms versus outdated terms
 - variant spellings
 - geographical variation
 - abbreviations versus full names
- factored and unfactored forms of a compound term (20, p.31; 19, p. 9; 14, p. 268; 1, p. 27; 18, p. 18; 25, pp. 37-40)

The preferred term in each case should conform to local common usage and user needs and consistency should be maintained (20, p. 31; 19, p. 9). Synonyms which are non-preferred terms may also be referred to as the "lead-in" or entry vocabulary (44, p. 30; 45, p. 70; 23, p. 28; 15, p. 125).

Quasi-synonyms are really terms which may be opposite points of a continuum in natural language, but are treated as synonyms for the purpose of the controlled language, or near-synonyms in some cases (20, p. 32; 19, p. 9; 18, p. 19; 1, p. 28; 41, p. 122; 47, p. 25).

Another type of synonym is **upward posting**, sometimes used to reduce the number of terms in a thesaurus, but which should be avoided if possible (20, p. 32; 19, p. 9; 45, p. 72), depending on the level of specificity envisaged. Upward posting may be employed for marginal areas of interest covered by the thesaurus.

Preferred terms may be distinguished typographically from non-preferred terms in thesauri – the former are printed in capitals, the latter in lower-case letters (27, p. 127; 20, p. 7), or alternatively in heavier type (preferred terms) and lighter type (nonpreferred terms).

2.11.4.2 The hierarchical relationship

This is based on degrees of superordination and subordination and expressed in terms of BT (broader term). and NT (narrower term) (20, p. 33; 19, p. 9; 47, p. 23; 14, p. 269; 32, p. 46; 33, pp. 24-25, 79-80). Some thesauri also give the top term (TT) for each term, i.e. the top term in that term's hierarchy (47, p. 79). A top term can stand on its own.

There are three kinds of hierarchical relationships: generic relationships, part-whole relationships and instance

relationships (20, p.33; 19, p. 8). Node labels are sometimes used in hierarchies (particularly in classified thesauri) to show by which charcteristic classes are subdivided (20, p. 34; 19, p. 10; 45, p. 70; 23, p. 29).

- The **generic** relationship identifies the link between a class and its members (20, pp. 34-35; 14, p. 269; 45, p. 72; 19, p. 10; 25, p. 43)
 - the **part-whole** relationship comprises
 - body systems and organs
 - geographical locations
 - disciplines
- hierarchical social structure (20, pp. 36-37; 19, p.
 10; 18, p.25; 25, p. 42)

These are frowned upon by some authors (1, p. 29).

- the **instance** relationship identifies general classes and members thereof (usually "classes-of-one") (20, p. 38)
- polyhierarchical relationships: logically, some concepts can belong to more than one class at the same time (20, p. 38; 19 pp. 10-11; 47, p. 24; 1, p. 29; 44, p. 80; 41, p. 117; 45, p. 72).

2.11.4.3 The associative relationship

This relationship is the hardest to define. Terms are not members of an equivalence set, nor within the same hierarchy. The relationship between terms is one of mental association only, is reciprocal and indicated by RT (related term). In some thesauri, related terms are automatically reciprocals, but not in others

- an economy measure, alphabetically adjacent re-(33, p. 8). As lated terms eliminated (33, p. 82). Related terms can be are usually. always, on the same hierarchical level (13, pp. but no.t There are two types of related terms: those belonging to 26-27). same category and those belonging to different categories the (20, 39; 10, p. 11; 45, p. 72; 14, p. 270; 41, p. 123; 50, p. p. 74; 14, p. 270; 25, p. 32).
- Terms belonging to the **same** category are "siblings" with overlapping meanings, where each term has an exact definition but is nevertheless used loosely and the terms are often interchanged and hence the indexer/user must be reminded of one when using the other term. Concepts linked by familial and derivational relationships also belong to this group (20, p. 40; 19, p. 11).
 - Terms belonging to different categories, typically
 - a discipline and the objects or phenomena studied
 - an operation or process and its agent or instrument
 - an action and its product
 - an action and its patient
 - concepts related to their properties
 - concepts related to their origins
 - concepts linked by casual dependence
 - a thing and its counter agent
 - a concept and its unit of measurement
- syncategorematic phrases and their embedded nouns (20, pp. 41-44; 19, pp. 11-12; 48, pp. 150-151; 33, pp. 80-81)
 - a very general term and its suggested alternatives

- a scope note term and other meanings of that term in natural language which are excluded by the scope note
 - two processes which occur in sequence
 - a situation or condition and what may occur in it
 - possible cause and effect
- apparent opposites which can also be construed as interacting factors (33, pp. 80-81)

2.12 COMPUTERISED THESAURUS CONSTRUCTION

Lancaster names several advantages of computerised indexing and thesaurus construction, but mentions that a large entry vocabulary is essential for an online thesaurus (33, pp. 212-216) and is also more cost effective under these circumstances (33, pp. 219-227). The computer can be used to check the internal consistency of its structure (42, p. 346).

Building a thesaurus by computer usually involves natural language indexing of a large quantity of documents, even full text input into the computer (20, p. 61; 4, p. 2). Terms are then chosen by frequency of occurence (30, p. 3; 41, p. 119; 17, p. 212; 20, p. 61), and clumping, clustering and grouping of compound terms yields a thesaurus vocabulary. However, the results may be inferior to thesauri constructed by human agency (33, pp. 153-159). Term clustering for automatic thesaurus construction is strongly recommended by Crawford (7, p. 125). The computer can be used to analyse semantic proximity of terms (54, p. 111), as well

as for generating reciprocals (28, p. 363; 40, p. 442). The computer can certainly reduce clerical labour and the necessity for proofreading (10, p. 102; 14, p. 274; 53, p. 52), and some authors foresee that costs will be lower as well, but the danger of false drops increases when automatic indexing takes place (4, pp. 2-3), and "the computer, however, cannot replace the intellectual work of selecting and providing relationships between terms to be included in the thesaurus" (14, p. 274). Updating and maintenance are greatly facilitated (33, p. 90; 14, p. 274). A stop list of common words can be built into the computer program (33, p. 137).

Kleinbart discusses artificial intelligence in the context of thesaurus construction, and hopes for improvement of intelligent software for improved thesaurus construction (32, p. 47).

Wessel (53, p. 37) maintains that fully automated indexing may well produce worse results in information retrieval than manual or intellectual indexing.

2.13 THESAURUS COST

This subject is discussed by several authors. The fact that a good thesaurus is expensive to draw up, but facilitates efficient indexing (47, p. 113) is maintained. Wall states that *TEST*, *Thesaurus of Engineering and Scientific Terms*, cost as much as \$40 per term to compile (50, p. 78). Computerisation of the thesaurus and indexing reduced editorial staff decision and pro-

cessing time by an estimated 30% (28, p. 367). A warning about the costliness of thesaurus construction is sounded by Lancaster (33, p. 218). The small "minimum" thesaurus supplemented with free term indexing would appear to be a cheaper proposition (21, p. 136).

2.14 THESAURUS SIZE

The size of the thesaurus will depend on several factors, such scope and complexity of the subject field, the kind of documents indexed, and the level of exhaustivity and specificity of dexing envisaged (44, p. 6). Townley recommends that the size should not be too large for a human to assimilate, viz. about 500 to 2000 terms (47, p. 35; 5, p. 349), and Overes et al. compiled a thesaurus of some 1500 terms (40, p. 444), Hoffmann one of 520 terms (24, p. 38), and Kazlauskas one of 2700 terms (28, p. 366). Manecke found that thesaurus size varied extraordinarily - from as low as 1000 terms to a maximum of 20 000 terms. The proportion of descriptors to entry vocabulary varied as dramatically (37, p. Pre-coordinate thesauri will automatically be more volumi-34). nous than uniterm thesauri (33, p. 98), since many compound terms are composed of various combinations of but a few single word Thesaurus size should be set tentatively as part of the preliminaries to thesaurus construction (41, p. 119), Inevitably, thesaurus size increases as the collection of indexed grows (18, p. 127). To prevent excessive growth, the introduction of classificatory elements is recommended (39, p. 136), or alternatively, the adoption of some form of "hybrid" vocabulary (i.e.

a small basic controlled vocabulary augmented with free language terms) (21, p. 136). Usually, a growth plateau is reached after an initial fast increase of terms. New "candidate" terms should be introduced for a trial period, and reviewed for final acceptance after twelve months, at this stage (33, p. 103).

2.15 THESAURUS PRESENTATION

Thesauri may be presented in various different ways. (For an example of typical, good thesaurus entries, see Figures 2.3 to 2.6). Many thesauri are arranged alphabetically (28, p. 367; 37, p. 34), but such alphabetical thesauri may also

- be subdivided by broad subject class
- display clusters and arrowgraphs
- display hierarchical structures
- display hierarchical classification
- display broad faceted classification
- display faceted classification of detailed groups

There are also some thesauri arranged in systematic order, with alphabetical indexes (1, pp. 55-67; 13, p. 25; 52, p. 241). Many good thesauri have descriptors arranged alphabetically, and this main display is supplemented with systematic displays (37, p. 34), permuted descriptors and a hierarchical display of descriptors (40, pp. 444-446) as well as graphic displays (37, p. 34; 20, p. 44).

The finished thesaurus should consist of a

Learning Specialists (1966 1980) Oct. 1980 USE SPECIALISTS CIJE: 51 **RIE: 22** GC: 820 Statistics that are designed to provide SN Learning Stations (Classroom) estimates that minimize the probability USE LEARNING CENTERS of large errors by minimizing the sum of (CLASSROOM) squared errors (the Teast squares method" fits a curve to a given set of data such that the sum of the squares of the **LEARNING STRATEGIES** Oct. 1983 distances from each point of the data to CIJE: 35 **RIE: 48** GC: 110 the fitted curve is a minimum) SN Rules, principles, and procedures used BT Statistical Analysis to facilitate learning, frequently applica-**Statistics** ble to a variety of specific learning RT Correlation tasks (note: for self-discovered, self-Error Of Measurement selected learning strategies, coordi-Factor Analysis nate with "cognitive style") Predictive Measurement UF Learning To Learn Probability NT **Reading Strategies** Regression (Statistics) BT Methods Statistical Significance RT Associative Learning Behavioral Objectives **LEATHER** Mar 1980 Classroom Techniques CIJE: 4 RIE: 11 GC: 910 Cognitive Development (note: prior to mar80, the instruction SN Cognitive Processes "leather crafts, use handicrafts" was Cognitive Style carried in the thesaurus) Discovery Learning UF Leather Crafts **Educational Strategies** RT Art Materials Encoding (Psychology) **Handicrafts** Experiential Learning Industrial Arts **Heuristics** Patternmaking Inquiry Intentional Learning **Leather Crafts** Language Processing USE LEATHER Learning Learning Activities Leave Of Absence (1968 1980) Learning Modalities USE LEAVES OF ABSENCE Learning Modules Learning Motivation LEAVES OF ABSENCE Mar. 1980 Learning Processes CIJE: 69 **RIE: 250** GC: 630 Mastery Learning SN Authorized absences from duty or em-Memory Metacognition UF Leave Of Absence (1968 1980) **Mnemonics** NT Sabbatical Leaves Observational Learning RT Attendance Pacing Fringe Benefits Problem Solving Personnel Policy Prompting Reentry Workers Psychoeducational Methods Released Time Sequential Learning

LEAST SQUARES STATISTICS

of typical thesaurus Part page of Figure 2.3

Vacations

Simulation

Study Skills

Skill Development

Scope Of Bargaining

Teacher Employment Benefits

descriptors. James Ε. Hous-**THESAURUS ERIC** (Reproduced from: of ed. Phoenix, Arizona: Oryx Press. 10th editor/lexicographer. ton, 1984, 147) p.

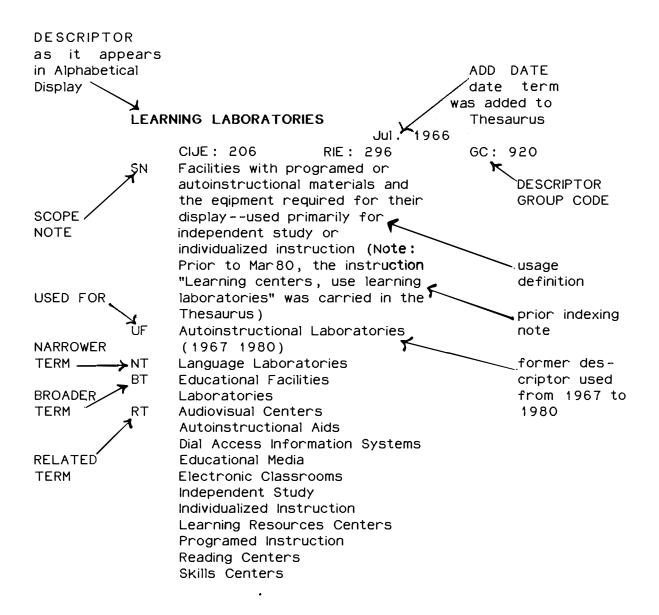


Figure 2.4 **ERIC** thesaurus sample term display (Adapted FEINBERG, The indexing from: Н. thesaurus in and searching: In: Indexing specialized formats and review. subjects. Edited by Hilda Feinberg. Metuchen, NJ: Scarecrow Press, 1983, p. 275)

STUDENT LEADERSHIP

LEADERSHIP STYLES LEADERSHIP TRAINING LEAFLETS Use PAMPHLETS

LEARNING TO LEARN USE LEARNING STRATEGIES

LEARNED HELPLESSNESS Use HELPLESSNESS LEARNER AUTONOMY Use PERSONAL AUTONOMY LEARNER OUTCOMES Use OUTCOMES OF EDUCATION

SLOW LEARNERS LEARNING

ACTION LEARNING Use EXPERIENTIAL LEARNING

LEARNING ACTIVITIES

ACTIVITY LEARNING (1968 1978) Use EXPERIENTIAL LEARNING

LEARNING ACTIVITY PACKAGES Use LEARNING MODULES LEARNING ACTIVITY PACKETS Use LEARNING MODULES

ADULT LEARNING

ADVENTURE LEARNING USE ADVENTURE EDUCATION

APPROXIMATIVE SYSTEMS (LANGUAGE LEARNING) Use INTERLANGUAGE

ASSOCIATIVE LEARNING

AURAL LEARNING

AURAL LANGUAGE LEARNING USE AURAL LEARNING and LANGUAGE ACQUISITION

LEARNING CENTERS (CLASSROOM)

LIVING LEARNING CENTERS

LEARNING CHARACTERISTICS (1968 1980) Use LEARNING

COMPUTER ASSISTED LEARNING Use COMPUTER ASSISTED INSTRUCTION

CONTINUOUS LEARNING (1967 1980) Use LIFELONG LEARNING

LEARNING CONTRACTS Use PERFORMANCE CONTRACTS STUDENT LEARNING CONTRACTS Use PERFORMANCE CONTRACTS

MATURATION LEARNING CONTROVERSY Use NATURE NURTURE CONTROVERSY

LEARNING CYCLES Use LEARNING PROCESSES LEARNING DIFFICULTIES (1966 1980) Use LEARNING PROBLEMS

LEARNING DISABILITIES

SPECIFIC LEARNING DISABILITIES Use LEARNING DISABILITIES

DISCOVERY LEARNING

DISCRIMINATION LEARNING

ENGAGED TIME (LEARNING) Use TIME ON TASK

LEARNING EXPERIENCE

CLINICAL LEARNING EXPERIENCE Use CLINICAL EXPERIENCE

EXPERIENTIAL LEARNING

EXPLORATORY LEARNING USE DISCOVERY LEARNING

FOREIGN LANGUAGE LEARNING USE SECOND LANGUAGE LEARNING

LANGUAGE LEARNING (FOREIGN) Use SECOND LANGUAGE LEARNING

IMITATIVE LEARNING Use OBSERVATIONAL LEARNING

INCIDENTAL LEARNING

INDEPENDENT LEARNING Use INDEPENDENT STUDY

INTEGRATED LEARNING USE INTEGRATED ACTIVITIES and LEARNING ACTIVITIES

INTENTIONAL LEARNING

INTERFERENCE (LANGUAGE LEARNING) (1968 1980) Use INTERFERENCE (LANGUAGE)

LEARNING KITS Use LEARNING MODULES

LEARNING LABORATORIES

LANGUAGE LEARNING LEVELS (1967 1980)

LIFELONG LEARNING

MASTERY LEARNING

Figure 2.5 KWIC display of descriptors in a thesaurus

(Reproduced from: THESAURUS of ERIC descriptors. James E. Houston, editor/lexicographer. 10th ed. Phoenix, Arizona: Oryx Press. 1984, p. 288)

:GROUPS

LEADERS

.COMMUNITY LEADERS

.YOUTH LEADERS

:::PUBLICATIONS

:: REFERENCE MATERIALS

:GUIDES

LEADERS GUIDES

LEARNING MODALITIES

LEARNING LABORATORIES

::FACILITIES

::FACILITIES

:LABORATORIES

:EDUCATIONAL FACILITIES

.LANGUAGE LABORATORIES

::EDUCATIONAL MEDIA :INSTRUCTIONAL MATERIALS

:ABILITY

LEADERSHIP

.BLACK LEADERSHIP

.INFORMAL LEADERSHIP

.STUDENT LEADERSHIP

:MOTIVATION

LEARNING MODULES

LEARNING MOTIVATION

LEADERSHIP QUALITIES

LEARNING PLATEAUS

:RESPONSIBILITY

LEADERSHIP RESPONSIBILITY

: PROBLEMS

LEARNING PROBLEMS

:BEHAVIOR

· :TRAINING

LEADERSHIP STYLES

LEADERSHIP TRAINING

:::DISABILITIES

::DISEASES

:POISONING LEAD POISONING :COGNITIVE PROCESSES

LEARNING PROCESSES

.BEHAVIOR CHAINING .COGNITIVE MAPPING

.CONCEPT FORMATION

.DISCOVERY PROCESSES

.EXTINCTION (PSYCHOLOGY)

.GENERALIZATION

..STIMULUS GENERALIZATION

.MEMORIZATION

.PRIMACY EFFECT

Figure 2.6 Two-way hierarchical term display from a thesaurus (Reproduced from: THESAURUS of ERIC descriptors. James E. Houston, editor/lexicographer. 10th ed. Phoenix, Arizona: ●ryx Press, 1984, p. 539)

- title page
- contents list
- introduction
- systematic or graphic display (where appropriate)
- alphabetical section (20, p. 61)

The introduction or preface should be comprehensive (18, p. 79; 14, pp. 276-277; 45, p. 73; 19, pp. 19-20; 47, pp. 31-32), containing a general explanation of theories and principles followed and the specific rules employed in the creation of formats of descriptors, preferably with examples to illustrate them, meanings of symbols and abbreviations, filing rules, how to use the thesaurus and updating procedures envisaged.

Alphabetisation should be consistently word by word (preferred in most library manual systems), where a space is recognised as significant, or letter by letter, where spaces are disregarded (18, p. 65; 47, p. 39; 45, p. 74). It must be borne in mind that the computer files punctuation marks in a certain fashion, i.e. usually before alphanumeric characters. Most published thesauri seem to be filed in the letter by letter fashion.

Descriptors, as mentioned before, may be given in capitals, or bold face, non-descriptors in lower case letters (47, p. 135; 18, p. 68).

KWIC or KWOC indexes of compound terms, usually prepared by computer, are particularly useful (47, pp. 36-37; 50, pp. 73, 75;

12, p. 326).

Various methods of graphic display are given, and recommended due to the fact that relationships can be displayed at a glance (47, p. 37; 5, p. 355; 33, p. 55), viz. tree structures (19, p. 16), arrowgraphs (19, p. 16; 33, p. 58), and the "circular" thesaurus (33, p. 58). Unusual graphic displays tend, however, to increase printing costs.

Classificatory additions, or numbering descriptors, should be done at this stage of thesaurus construction (47, p. 30; 21, p. 133), if the thesaurus is to be a classified one.

Lancaster maintains that, if the thesaurus is computerised, postings for the number of times a term is used can be very useful for providing statistics (33, p. 94), but Townley argues that the benefits are disproportionate to the labour involved (47, p. 119)

And finally, to prevent duplication of labour, it is recommended that Aslib is notified each time a new thesaurus is constructed (20, p. 62; 19, p. 16).

2.16 TESTING

Several authors maintain that the thesaurus, once compiled, should be tested by indexing a certain number of documents with its aid: at least one thousand documents (1, p. 84), 1000 - 2000 documents (44, p. 411), or 50 documents (40, p. 443; 8, p. 15)

are the figures given in the literature consulted. Rolling postulates the construction of an "error dictionary" from errors found during indexing, much like the thesaurus in structure, which can be computerised and will automatically correct indexing (42, p. 345).

The thesaurus may also be evaluated according to the following criteria:

- degree of conceptual completeness
- terminological completeness
- thesaurus display (44, p. 9)

2.17 THESAURUS UPDATING

The most important thing to realise, even before thesaurus construction is undertaken, is that a thesaurus is never finished, but must be updated and adapted for as long as it is used for indexing (40, p. 447; 50, p. 75; 49, p. 163; 33, pp. 103-104; 15, p. 128; 10, p. 110; 14, pp. 278-279; 21, p. 135). Computerisation certainly makes updating and general maintenance easier (47, p. The types of changes to be expected are in the homonym/systructure, lead-in vocabulary, changes in indexing nonym language new descriptors added, outdated descriptors removed, such as subdividing heavily posted terms into narrower subclasses, changing definitions, addition or elimination of hierarchical relationships and the adding or elimination of associative relationships (44, pp. 457-458; 1, pp. 86-87; 47, p. 123).

Kim maintains that unless a thesaurus is "updated by both input and output people, then the communication process between authors and readers is essentially a one-way (or linear as opposed to cybernetic) communication" (29, p. 153) and complains that few thesauri are updated or even constructed on this principle.

2.18 CONCLUSION

Although much practical advice may be found in the literature surveyed on the physical form descriptors should take and display standards for the finished product, thesaurus construction theory appears to be a somewhat neglected field. Perhaps a thesaurus is such a pragmatic instrument that most authors approach its construction purely pragmatically; moreover, some of the almost universal guidelines may have reached the status of principles of thesaurus construction in lieu of a more theoretical foundation of this subject, although most authors hasten add, after adducing such guidelines, that they are in no way be taken as prescriptive, but must bow to user convenience and special circumstances. The pragmatic approach to thesaurus struction has been followed in this study, as will be seen in subsequent chapters, and assurances that the rules are suggestive, rather than prescriptive, have also been taken into consideration, in that user needs and enquiries have been kept firmly in mind in the choice of descriptors for inclusion as well as the form taken by such descriptors.

CHAPTER 3

METHODOLOGY OF CONSTRUCTING THE THESAURUS

3.1 SOURCES OF TERMS

Because the eleven language and literature departments' staff were too busy to constitute a committee of experts to generate terminology, or even to have any regular say in the admission of terms to the thesaurus, it was decided to follow the analytical approach to generating thesaurus terms, in that the author would consult suitable sources of terminology and choose terms for inclusion in the thesaurus. Since the author had had some empirical experience in the field and was familiar with of the terminology arising from enquiries in the subject as well consultation of relevant literature, as regular and thesaurus construction would form part of her daily duties as information officer in the subject field, this step was approved by the management of the Library Service as well as the eleven departments concerned.

number of subject dictionaries and encyclopaedias covering the of linguistics and literature studies are available in the UOFS Library Service. All of them were scanned, and the two most suitable chosen in terms of coverage of the terminology, helpfulness in definitions and suggestions for synonyms and relationships to other terms. •ne of the chosen works was a dictionary of linguistics (22) the other a dictionary of literary terms and

(43). Figure 3.1 shows a typical entry from the liguistics dictionary, and figure 3.2 a typical entry from the literary terms dictionary. However, several other similar works were used to supplement these sources (2, 6, 9, 16, 26, 35) at various stages of compiling the thesaurus. The dictionaries were examined entry by entry, and a decision made as to whether each term in question should be included in the thesaurus. Once it was decided that a term should be included, a scope note (if adjudged necessary) was derived from the dictionary's definition of the term; and broader, narrower and related terms were derived from the various terms mentioned in the course of the dictionary's definition. "Use" and "use for" cross references were derived in the same way.

Problems arose frequently when the same term was found to describe different concepts in linguistics and literary studies. A solution was found by assigning, e.g., the linguistic meaning to the singular form of the term and the literary meaning to the plural form of the term, or vice versa; e.g. the term LETTER is used to represent any character in the alphabet, and defined thus in its scope note, whereas the term LETTERS is used to designate epistles, and is qualified by this latter term in parentheses. When singular or plural forms could not be used, two or more numbered scope notes define the different meanings which can be assigned to the term, e.g. the term FREQUENCY has two scope notes, viz.

1. Number of times word occurs in text

LANGUAGE PLANNING

Collective term for a complex of efforts to improve interdialect and international communication either by studying the relationships between pairs of languages (dialects) or by creating a new language system. Whereas attempts to devise → artificial auxiliary languages have not had any marked success, the comparison of languages has proved very helpful in many ways, e.g. in → translation, by research into and standardisation of specialised terminologies, by the design of → union languages and \rightarrow writing systems, etc. → institutional linguistics. Alterplanned native terms: language change; prescriptive linguistics. (10.1 Tauli).

Figure 3.1 Typical entry from the main source for linguistic terms

(Adapted and STORK, F.C. Dictionary from: HARTMANN, R.R.K. of Science Publishers, language linguistics. London: Applied and 1972, 126) p.

rhyme

Similarity or identity of *sound in words. Two words rhyme (or rime) when their accented vowels and all succeeding sounds are identical: rain, stain; skating, dating; emotion, demotion; fascinate, deracinate. Rhyme is more than an ornament in *poetry. It provides pleasing sense impressions; it helps to establish stanzaic form; it is an aid in memorizing; it contributes to the *unity of a poem. For comment on the many different kinds of rhyme in poetry, see DOUBLE RHYME, END RHYME, EYE RHYME, FEMININE RHYME, HALF RHYME, HEAD RHYME, IMPERFECT RHYME, INTERNAL RHYME, LEONINE VERSE, MASCULINE ENDING, PERFECT RHYME, RHYME ROYAL.

Figure 3.2 Typical entry from the main source for literary terms

(Adapted from: SHAW, H. Dictionary of literary terms. New York: McGraw-Hill, 1972, p. 323)

2. Number of vibrations per second of sound waves

British spelling, geographical variation and words commonly used in the South African English context are given in preference to American usage. Cross references are used for doubtful cases concerning these usages.

3.2 DESIGN OF THE WORK FORM

A special form was designed for the purpose of transcribing each term (Figure 3.3). The purpose of the second item, "Title", was to assign a separate field for any titles of literary works by authors which might be criticised in specific periodical specific articles. This field was not used at all, since the decision was made that specific authors and their specific works would not be included in the thesaurus at this stage, but would be added as encountered in the they were practical indexing situation. Thus author/title entries included the in the thesaurus at this stage (Appendix 7) are the result of the testing of the thesaurus by indexing some 100 articles as discussed in Chapter 4 below.

The terms derived from the two technical dictionaries were transcribed, one by one, onto the forms. (See Figures 3.4 and 3.5 for examples of how a form is completed from the term encountered in one of the two main sources, viz. the terms shown in Figures 3.1 and 3.2). As each term was entered, all USE and USE FOR references, SCOPE NOTES and BROADER, NARROWER and RELATED TERMS were added immediately, and forms were at once made reciprocally for

| TERM _ | | | |
|--------|---|--|--|
| TITLE | | | |
| USE/UF | - | | |
| SN | | | |
| | | | |
| BT | | | |
| | · | | |
| | | | |
| RT | | | |

Figure 3.3 Form used for thesaurus entries

Figure 3.4 Working form completed with data derived from term shown in Figure 3.1

| EKM | RHYME | |
|-----------|--|---|
| | | |
| TITLE | | |
| _ | | _ |
| | | _ |
| ICE /I IE | DIME | |
| ISE/ UF | RIME | |
| | | |
| | | |
| 5N | SIMILARITY OR IDENTITY OF SOUND IN WORDS | |
| | | |
| | | |
| | | |
| | | |
| BT | | - |
| | | |
| | | |
| | | |
| т | DOUBLE RHYME; END RHYME; EYE RHYME; FEMININE RHYME; HALF | |
| RHYM | E; HEAD RHYME; IMPERFECT RHYME; INTERNAL RHYME; LEONINE | |
| vers | E; MASCULINE ENDING; PERFECT RHYME; RHYME ROYAL | |
| | | |
| ₽Т | | |
| | ı | |
| | | |

Figure 3.5 Working form completed with data derived from term
shown in Figure 3.2

each of these USE, USE FOR, BROADER, NARROWER and RELATED TERMS, so that inconsistencies could be traced as soon as each term's entry was completed. The incomplete entries resulting from reciprocals were kept in alphabetical order to facilitate additions in the course of transferring terms from the dictionary to the working forms. Additions made in the course of this transfer of terms to the working forms, as arising from intellectual relationships recognised only at this stage, were also added reciprocally. Terms were frequently moved from one form to another form as illogicalities became apparent, or as decisions were made regarding near-synonyms and similar cases. It may be added that, at a later stage, the whole thesaurus was cross checked once again for internal consistency.

As far as the subjects covered are concerned, the two basic "top terms" from which the vast majority of terms included arose, were LANGUAGE with narrower terms CATEGORISATION, COMPETENCE and PERFORMANCE, CULTURE AND LANGUAGE, ECOLOGY OF LANGUAGE, INDEX, KINESICS, LANGUE and PAROLE, LINGUISTIC SKILLS, LINGUISTICS and LOGIC IN LANGUAGE, and related terms COMMUNICATION, LANGUAGES, *LANGUAGE VARIATION and ORIGIN OF SPEECH; and LITERATURE with narrower terms AESTHETICS, BLACK LITERATURE, BOOK, CENSORSHIP, #COMPARATIVE LITERATURE STUDIES, CRITICISM, GENRE, IDEOLOGY, LIBEL, LITERARY MOVEMENTS, LITERARY PERIODS, LITERARY PRIZES, *LITERARY STUDIES, LITERARY THEORIES, RHETORIC, SLANDER, STYLISTICS and WORD GAMES, and related terms *ART, *MUSIC and *MYTHOLOGY. Terms prefaced by the symbols * or # show that they were added to the original draft version of the thesaurus as a

result of the indexing exercise described in chapter 4, or as a result of suggestions by members of the language and literature departments, respectively.

3.3 RULES TO GOVERN THE STRUCTURE OF THESAURUS TERMS

The literature study revealed that, although very little prescription exists generally in the fields of pre-coordination and post-coordination, certain rules for the form of terms were generally accepted and tended to promote uniformity and consistency. Thus certain rules were adhered to in the construction of this thesaurus.

3.3.1 Nouns

Terms were very strictly used only in noun form; if the dictionary entries were in adjectival, verbal or adverbial form, noun versions were derived from these forms. According to the general rule, count nouns and concrete entities were used in the plural as far as possible (with the exception, in a few cases, of clashes in meaning discussed above in section 3.2), and abstract and non-count nouns were used in the singular. One exception was made in the case of literary periods, for which adjectival forms were used, so that the terms ELIZABETHAN, GEORGIAN, etc. are used in preference to ELIZABETHAN PERIOD, GEORGIAN PERIOD, etc. The exception was made so that a user searching for ELIZABETHAN POETRY, for instance, would not have to combine the search terms POETRY and ELIZABETHAN PERIOD,

which juxtaposition would appear somewhat pedantic.

3.3.2 Acronyms, abbreviations and initials

These are kept to a minimum according to the general rule, except when the abbreviated form is more commonly used than the full form. Where used, initials have been written as acronyms.

3.3.3 Homographs and homonyms

These terms are differentiated by qualifiers in parentheses after the term concerned, e.g. **LETTERS** (**Epistles**).

3.3.4 Slang and foreign terms

Some slang terms have been included when their usage is so widespread that they are more easily recognisable than standard language terms, or when the latter do not appear to exist, e.g. CLOAK AND DAGGERS; however, where more conventional terms exist, cross references are made, e.g. Whodunits use Detective stories. Foreign terms, particularly in the literary field, abound and are almost impossible to translate. They have been included with scope notes defining their meanings, e.g. BILDUNGSROMANE.

3.3.5 Spelling, place names and personal names

As mentioned above, British spelling has been preferred to American spelling, and South African English usage with regard to place names has been followed, e.g. CAPE PROVINCE, not CAPE OF GOOD HOPE. However, the personal names included so far and to be added in future, are given in the original form prevalent

in the person's home land or language. Author/title references give the title of an author's work in the original language in which it was written, e.g. MANN, THOMAS. Tod in Venedig.

3.3.6 Numbers

The few numbers included so far have been written as integers, e.g. PAPYRUS BEROLINENSIS 2966.

3.3.7 Punctuation and diacritic marks

Both have been avoided as far as possible, with one exception: author/title references are written SURNAME COMMA FIRST NAME(S) FULL STOP TITLE, with the surname and first name(s) in capitals, but the title in lower case letters, e.g. CHAUCER, GEOFFREY. Troilus and Criseyde. All other punctuation or diacritic marks have been avoided, except for parentheses enclosing the qualifiers which differentiate homonyms. Hyphenated words have been written as one word where the prefix cannot stand alone, e.g. COORDINATION or written as two words where the prefix can stand alone, e.g. MISE EN SCENE.

3.4 COMPOUND TERMS

Although the use of compound terms is frowned upon by some thesaurus compilers who advocate uniterms or single word concepts, others permit the use of compound terms to a greater or lesser degree. It is emphasised that user convenience should be the guideline in this vexed argument. Indeed, to split the term

GERMAN LANGUAGE into LANGUAGES and GERMANY or the term SOUTH AFRICAN ENGLISH LITERATURE into SOUTH AFRICA and ENGLISH (LANGUAGE) and LITERATURE would result in very many "false drops" during retrieval. Consequently a number of compound terms has been used, especially in the more esoteric specialist reaches of linguistics and literary studies, hence the volume of this thesaurus is quite large. Very many more compound terms, especially the author/title entries and the names of all the various languages will still have to be added in the practical indexing situation to make it fulfill its envisaged function.

3.5 DEFINITION OF HIERARCHICAL AND RELATIONAL INDICATORS

3.5.1 The equivalence relationship

As found in the practice of thesaurus making, there are very few true synonyms of linguistic and literary terms, but many terms synonymous to all intents and purposes, due to

- different linguistic origins, including different geogra-
 - variant names for emerging concepts
 - current terms versus outdated ones
 - variant spellings
 - geographical variation
 - abbreviation versus full names

The preferred term which was chosen in each instance conformed to user convenience and literary consensus as far as possible, and the non-preferred terms led to this term by means of a USE reference, e.g. Contractions use Abbreviations. The preferred

term also lists all its synonyms by means of a USE FOR reference, e.g. ABBREVIATIONS uf CLIPPED WORDS, CONTRACTIONS, SANDHI. In actual use, some of the preferred terms may have to be changed to more commonly used terms, and in time outdated terms will have to be replaced by more modern terms.

3.5.2 The hierarchical relationship

3.5.2.1 Narrower and broader terms

Some terms are in clear subordination to other terms, and the former are defined as NARROWER TERMS (NT), whereas the latter are known as BROADER TERMS (BT).

Generic relationship is the link between a class and its member, e.g. LANGUAGES is the BT (broader term) and GERMAN LANGUAGE is a NT (narrower term) referring to a more specific type of language. Many such generic relationships have been used in the thesaurus.

The part-whole relationship, though frowned upon by some thesaurus compilers, has also been employed extensively, principally to help the indexer in his task and the user in information retrieval. A typical example is PLAYS as the broader term and component parts of plays such as ACTS, ENTRACTES and EPILOGUES as narrower terms. Geographical locations have been treated similarly, e.g. BELGIUM (the broader term) and ANT-WERP (the narrower term).

Some polyhierarchical relationships, i.e. terms with more than one broader term, have also been assigned, e.g. ACOUSTIC PHONE-TICS is a narrower term of both ACOUSTICS (broader term) and PHONETICS (broader term).

3.5.3 The associative relationship

This relationship concerns RELATED TERMS (RT) and is most diffito define, being one of mental or intellectual association cult between terms and reciprocals. Related terms are sometimes, but not always, on the same hierarchical level and may belong to the same category, with overlapping meanings, e.g. **ALPHABETS** (term) and NOTATION (RT or RELATED TERM). Alternatively, related terms may belong to different categories but have some connection, usually intellectual, to each other, e.g. POETRY (term) and DRAMA (RT or RELATED TERM). This thesaurus assigns related terms freely, again in the hope of leading the user to needed for information indexing or retrieval, the exact term based on his convenience. The method followed was purely pragmatic, especially where the sources did not give any help, in that a type of psychological "free association" procedure was with each new term added - terms that sprang to the mind as the new term was encountered were noted down immediately. Those associated terms which were obviously not sub- or superordinate to the original term were usually assigned to the RT relationship. Opposites were very frequently given as related terms, e.g. REGULAR VERBS and RT IRREGULAR VERBS. Frequently terms with several narrower terms suggested the associative relationships at the next lower level.

Unfortunately, beyond mentioning that the associative relationship is the most difficult to define, the literature surveyed gave no practical hints as to a scientific derivation of related terms, hence the above somewhat vague methods were followed. It was found that very many of the related terms were only added at an advanced stage in the construction of the thesaurus, and particularly many were added when

- a greater knowledge of the subject areas was gained through the defining of terms in that area
- the "family trees" were drawn up, as discussed in section 3.7 below

Many related terms were also the result of user enquiries, juxtapositions encountered in articles surveyed and in the subject
Knowledge acquired by the author over a period of two years' work
as information officer for these subjects.

3.6 THE SCOPE OF THE THESAURUS

It was realised from the beginning that to enumerate some specific concepts, e.g. the names of all the languages likely to be encountered in indexing the language and literature periodicals in the library, would be almost impossible. The same principle holds for specific authors of literary works, and particularly the literary works of a specific author. Thus no personal names, e.g. of leaders of linguistic schools of thought and of similar persons, were included in the first draft. It was decided that as the inclusion of such names and terms was made necessary through

their being encountered in the practical indexing situation, it would be done, with due reference to correct form and spelling and language, in the case of literary works. The practical indexing test, discussed in chapter 4, has added a number of such terms to the thesaurus in its present state. These new terms are singled out by being preceded by an asterisk (Appendix 9). It was also decided that personal names or author/title entries would not show any relationships, whether hierarchical or associative, hence SHAKESPEARE, WILLIAM. The tempest would not be a related term of SHAKESPEARE, WILLIAM. Hamlet. This decision was taken for two reasons – so that space would be saved, and because such relationships do not seem logical for personal names or author/title entries. On the other hand, languages such as UGARITIC LANGUAGE would be fitted into the hierarchical network, being, logically, a narrower term of LANGUAGES.

Very many terms, especially of a general kind, e.g. THEORIES, of a very specialised nature, e.g. PSEUDOCLEFT SENTENCES, and of marginal areas of interest, e.g. ART, were also not included originally, on the same principle. Some, as the above examples, have since been added as a result of the practical indexing test, and very many more are expected to be added when the thesaurus is in use. On the other hand, it is expected that some terms, if never used, can be deleted after a period of a year or so, when the thesaurus has been used for indexing and retrieval for some time.

3.7 THE FINAL CHECKING OF THE THESAURUS' STRUCTURE

When all terms from the two dictionaries had been transcibed onto the forms with their various relationships, it was decided that, to check the internal consistency to a certain degree, the thesaurus which had been kept in alphabetical order so far, would be sorted into all the hierarchical relationships in the form of "family trees". This entailed considerable labour but was worth the effort since it suggested new relationships, uncovered major inconsistencies and clarified relationships in general. Extensive alterations were made to the existing structure, and many terms expanded or consolidated (see Figure 3.6 for a typical "family tree" structure).

The thesaurus was then typed into a word processor, and in the course of proofreading further alterations were made.

3.8 LAYOUT

The layout chosen for the thesaurus was based on the example of the *ERIC thesaurus of descriptors* and consists of the entry terms typed in capital letters, followed by (if appropriate) the USE or UF term(s), the SN (scope note), the BT (broader term), the NT (narrower term) and finally the RT (related term) (Figure 3.7). The terms were set out in two columns on the page (see Appendix 7) to save space. It was also decided that the entry vocabulary, that is the terms which are non-preferred and lead the user to the preferred term, would be typed in lower case

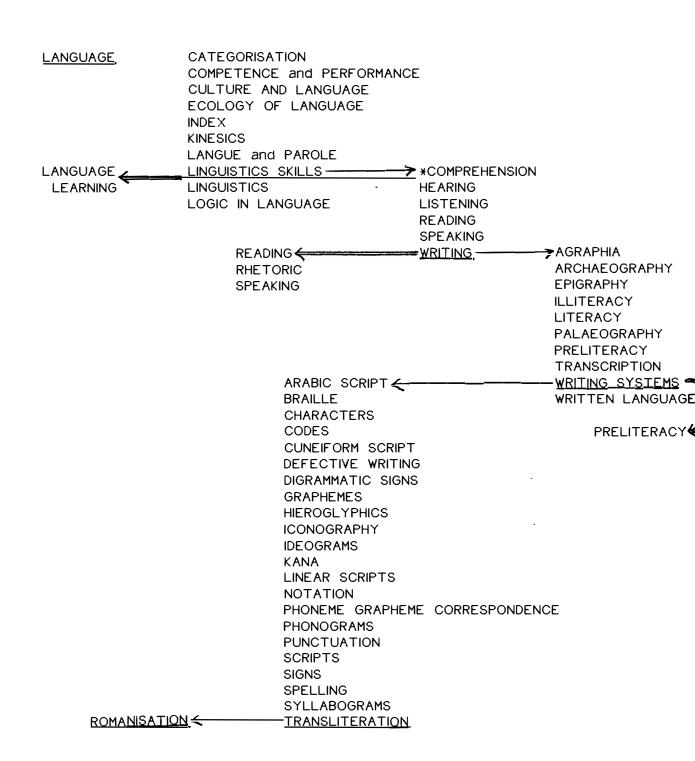


Figure 3.6 Part of a typical "family tree" from top term LANGUAGE to bottom term ROMANISATION

letters, whereas preferred terms are given in capitals. The thesaurus terms are in alphabetical order and filing is word by word, i.e. ORIGIN OF SPEECH files before ORIGINALITY. This filing method was chosen as being more commonly used in the library world to date and thus being more familiar to the user of the library service.

Autoinstruction

USE Programmed instruction

PROGRAMMED INSTRUCTION

| UF | Autoinstruction | | | |
|----|--|--|--|--|
| SN | Method of teaching based on the principles of be- haviourism | | | |
| вт | Language teaching | | | |
| NT | Linear programmes | | | |
| RT | Language laboratories Language learning | | | |

Figure 3.7 Thesaurus entries showing layout

CHAPTER 4

SUBMISSION TO THE DEPARTMENTS AND TESTING

4.1 SUBMISSION OF THE THESAURUS TO THE LANGUAGE AND LITERATURE DEPARTMENTS

When the final proofreading was completed, copies of the thesaurus were submitted to nine language and literature departments, viz. the departments of

- African languages
 - Afrikaans and Netherlands
 - English
 - General linguistics
 - Literary studies
 - German
 - Greek
 - Latin
 - Semitic languages

The two remaining departments, of Drama and theatre and of Romance languages, were too busy to examine it.

departments were furnished with a copy of the first draft thesaurus, accompanied by a covering letter, signed by the Director of the Library Service, explaining that as part of а pilot concerning indexing, the thesaurus had been study compiled since there was no thesaurus covering linguistics and literature described the available. !t layout and structure, as well as the

of the thesaurus briefly, and submitted it for expert evaluation with regard to its suitability as an indexing tool. Commentary and suggestions for improvements were requested from all staff members of the departments concerned, and the fact such feedback would lead to amendment of the thesaurus. was practice, the thesaurus and covering mentioned. In letter were each departmental head personally to and further verbal clarification given the author. bу

It may be mentioned that most departments found it impossible to go through the thesaurus term for term, and that most of them concentrated on their subject specialities alone.

the whole, favourable and varied was, on from brief lists of additions expressions of appreciation to elaborate and elaborations. One of the departmental heads took the trouble οf explaining his suggested amendments personally and discussing their incorporation in the thesaurus with the author. Several departments suggested additional sources where new terms could be found. No department questioned the internal structuring or of the thesaurus, and only additions, no deletions, were ted. However, the thesaurus was found, some of the literature by too American and linguistics orientated. departments, to be felt to be very fair and a result criticism was of the better quality of the linguistics dictionary used as main source and the fact that both main sources to are of American origin. ١t was felt, however, that literary and, indeed, linguistic terms not included could be added as needed when indexing

with the help of the thesaurus was begun. It was for this reason, too, that some of the suggested specialised terminology was not included as yet in the thesaurus in its present form.

4.2 AMENDMENTS

inputs of these departments were incorporated in the The great majority of cases and many terms were added, relationships amended and scope notes expanded as a result. Terms added as a result the departments' input are marked with # in the thesaurus (Appendix 9). Each new addition was fitted, as far as possible, the existing hierarchical network, i.e. into it was given broader, narrower and related terms, already existant or derived from the primary or some of the other sources named in the list of As a result of this, some references, where applicable. original terms in the thesaurus, present in the first draft. with the # symbol in certain of their relationships, but not in others. The amending of the first draft of the thesaurus involved considerable time and intellectual labour, but the ready acceptance of the thesaurus by the departments made it very worthwhile.

Some of the departments kindly offered to draw up lists of terms to be added in the future; an offer which was gratefully accepted. It was heartening, however, to find that the thesaurus found general acceptance as a tool which would be useful and which was capable of improvement when used practically, i.e. that it was a

useful base to build on, whatever its limitations and shortcomings. The author is most grateful for all comments and suggestions offered by the departments concerned.

4.3 TESTING THE THESAURUS

It was decided that a sample of one hundred articles would be indexed with the help of the thesaurus as a means of testing its efficacy. In order to choose the articles randomly, the latest copy available in the library service of each of the periodicals in Appendix 3 was obtained. Some of the more recent numbers had been sent for binding recently, hence some of the articles indexed are two or three years old. Since Appendix 3 lists only 91 titles, the difference was made up by generating 9 random numbers between 1 and 91 by means of the Lotus 1-2-3 computer programme, and in this way, a further 9 periodical titles from Appendix 3 were duplicated and the total of articles to be indexed brought up to 100. From each periodical, then, the second article in the number available was indexed with the exception of two or three periodicals which only contained one article, which article was then chosen to be indexed. In this way, randomness was obtained.

4.3.1 Practical problems experienced in indexing

The articles indexed, with the descriptors assigned to them, are given in Appendix 5. Those descriptors which were not found in the thesaurus are marked with *. In practice, it was found that the articles dealing with linguistic subjects were easier to index than the ones dealing with literature, partly due to the

fact that linguistics appears to be a more exact science than literary studies, and partly vindicating the criticism that the thesaurus is somewhat biassed towards linguistics terminology. Literary studies dealing with specific literary works were dealt the following fashion: actual texts, such as poems or with in plays, were assigned the descriptors, e.g., POEMS and one-act studies, on the other hand, of specific works, TEXTS: assigned the descriptors, e.g., CHAUCER, GEOFFREY. Troilus and Criseyde and CRITICISM as well as any other specific aspect discussed in the article concerning the particular work, such as. e.g., COURTLY LOVE. If an author was discussed generally, his name would be assigned as well as CRITICISM and any other aspect of his work particularly treated, but discussion of specific works was dealt with by assigning author/title descriptors of the particular work in question. Authors' names could also be assigned together with descriptors such as INTERVIEWS or BIOGRAPHIES if the article in question did not deal with his work, but with himself.

As can be seen from Table 1, only 40% of the articles indexed were written in the English language, and some 19% of the articles did not deal with either literary or linguistic subjects. Another practical problem was how to convey the concept, say, of AMERICAN POETRY, since American poetry is written in the English language, but hails from America. Such cases, i.e. when English language literature from outside England was to be described, were dealt with by assigning the descriptors ENGLISH LAN

| LANGUAGE OF ARTICLE | NUMBER INDEXED | SUBJECT OF ARTICLE | NUMBER INDEXED |
|------------------------|-------------------|-----------------------|-------------------|
| English | 40 | Linguistics | 1.1 |
| English | 40 | Linguistics | 44 |
| Dutch | 17 | Literary | 33 |
| German | 25 | Literary texts | 4 |
| French | 5 | Ancient history | 8 |
| Afrikaans | 1 1 | Art & culture | 4 |
| Latin | 1 | Religious | 2 |
| Flemish | 1 | Science | 1 |
| | | Psychology | 4 |
| Totals | 100 | Totals | 100 |

Table 1 Analysis of the 100 articles tested with regard to language and subject matter

GUAGE, AMERICAN LITERATURE and POETRY for the example given above. ENGLISH POETRY, however, would be described by means of the terms ENGLISH LANGUAGE and POETRY, and DUTCH NOVELS by means of the terms DUTCH LANGUAGE and NOVELS. This might seem somewhat clumsy, but to swell the thesaurus with AMERICAN POETRY, NOVELS, PLAYS etc., or DUTCH, terms such as AFRIKAANS, etc. LITERATURE, seemed unwarranted. It will be reathat a certain amount of post-coordination will have to take place during the retrieval process, but since the database will be computerised, in actual fact a search statement such as (DUTCH and NOVELS) will retrieve the article indexed with the descriptors DUTCH LANGUAGE and NOVELS quite easily. However, in the interests of precision and recall, it is envisaged to make the thesaurus available to users formulating search statements to help them use the correct terminology in their searches. Unfortunately there is not yet a computerised database of indexed articles available to test precision and recall of indexing using the thesaurus as an aid.

4.3.2 Results of indexing

Of the hundred articles indexed, 40% were written in English, 25% in German, 17% in Dutch, 11% in Afrikaans, 5% in French and 1% each in Latin and Flemish (Table 1). As far as subject matter is concerned, 45% of the articles dealt, broadly, with languages and linguistics, including the teaching of foreign languages, 33% with literature in all its aspects, 4% were literary texts, i.e. original poems, short stories and plays, 8% dealt with ancient history, 4% each with psychology and art and culture, 2% with

Biblical subjects and 1% with scientific subjects. It was thus not surprising that many terms needed for the indexing of these articles were not to be found in the thesaurus as it stood at the time of indexing. Lest a false impression of the effectiveness the thesaurus be given by the above statement, however, Appendix 5 shows quite clearly that many articles were indexed with terms thesaurus alone, or with such terms with existent in the the names, author/title descriptors merely οf personal addition or languages. The effectiveness of the thesaurus was found to be considerable in this practical exercise.

4.3.3 Thesaurus terms used in indexing

As shown in appendix 6, some 183 thesaurus terms were used 405 times in the indexing of the hundred articles, and 241 new terms, used 338 times, had to be added to the thesaurus; these terms are marked with * in Appendix 7. The average number of thesaurus terms assigned to each article was thus 7,44.

Of the 241 new terms added to the thesaurus (see Table 2), 23 were the names of languages and 6 of particular literatures, e.g. JAMAICAN LITERATURE, which could not be specified by other terms since they are written in the English language, but hail from another country. 10 names of authors and 30 author/title entries had to be made; and a further 7 names of linguists such as Noam Chomsky were added, as well as 6 other names, too diverse to be specified. 8 entries relate various educational to processes connected with language teaching and 21 entries cover

| SUBJECT | NUMBER OF TERMS USED |
|---------------------|-------------------------|
| Author/title | 30 |
| General | 26 |
| Languages/Dialects | 23 |
| Places | 21 |
| Ps y chology | • 21 |
| Linguistics | 20 |
| Literary | 17 |
| Art & culture | 13 |
| Authors | 10 |
| Religion | 9 |
| Education | 8 |
| Politics | 8 |
| Linguistic names | 6 |
| Literatures | 6 |
| Other names | 6 |
| Science | 6 |
| Economics | 5 |
| Artists & works | 4 |
| Law | 2 |
| Total | 241 |

Table 2 Analysis of the new terms added in the course of indexing with reference to subject matter covered

the psychological field. Some 13 entries relate to the arts, and a further 8 to political subjects, and 8 to economic systems as well as 6 to scientific subjects. 21 places are named. 20 terms relate to linguistic subjects, and 17 to literary subjects; there are the names of four artists (two with specific works), 9 religious terms and 26 terms too general to subdivide. 2 terms relate to legal subjects. These figures prove that the majority of new terms added does not relate to the core subjects set out to be represented in the thesaurus.

Table 3 shows the distribution of term usage for both terms derived from the thesaurus as it stood at the time of indexing, as well as for the new terms added.

To sum up, it will be noticed that some 127 terms, i.e. 52,7% of the new entries have nothing to do with language, linguistics and literature as such, due to the fact that many of the periodicals subscribed to by the eleven language and literature departments are of very broad scope, particularly the classical ones, and also due to the randomness preserved in the selection of articles for indexing.

The exercise was successful, however, in proving that the thesaurus is useful for indexing and should prove to be an efficacious tool in a practical indexing situation. The names of languages encountered then, as well as authors and author/title entries can be made easily as and when needed.

| | NUMBER OF THESAURUS TERMS | FREQUENCY OF USE | NUMBER OF NEW TERMS | FREQUENCY OF USE |
|--------|---------------------------------|---------------------|------------------------|---------------------|
| | 109 | 1 | 206 | 1 |
| | 31 | 2 | 18 | 2 |
| | 9 | 3 | 6 | 3 |
| | 20 | 4 | 5 | 4 |
| | 5 | 5 | 1 | 5 |
| | 2 | 6 | 2 | 6 |
| | 1 | 8 | 1 | 10 |
| | 1 | 9 | 1 | 1 1 |
| | 1 | 1 1 | 1 | 1 4 |
| | 1 | 13 | | |
| | 2 | 1 4 | • | |
| | 1 | 21 | | |
| Totals | 183 | | 241 | |

Table 3 Usage distribution of thesaurus and new terms in indexing

It should be added, perhaps, that all terms added and marked with a * symbol as a result of this exercise, were fitted into the hierarchical network and given broader, narrower and related terms where appropriate, as was the case for terms added at the suggestion of the departments to whom the thesaurus was submitted, which terms are marked with the # symbol. However, since the * marked terms deal frequently with subjects a long way from the core subjects covered by the thesaurus, many of them stand alone. It was also explained in chapter 3 that personal names and author/title entries would on principle not be given broader, narrower and related terms, but that the names of specific languages would be subordinate to the descriptor LANGUAGES.

CHAPTER

5

CONCLUSION

5.1 THE USE OF THE THESAURUS IN PRACTICE

be concluded from the practical indexing exercise carried out with the aid of the thesaurus (see section 4.3) that it can become a useful tool for the purpose of furnishing descriptors documents covering the fields for of literature and linguistics. University Orange Free State Library Service The of the is present concerned the carrying out with of an indexing project, for which an input format has been created which can not only all types of documents such as books, periodical articles, articles symposium and conference proceedings from pamphlets, but may also be adapted to include the description of art or medical equipment. physical objects, such as works of The format designed, most importantly, to promote uniformity is also of indexing procedure on the campus amongst all departments, and reconcilable with the format οf the national bibliographic network, SABINET. Thus indexed items may in time be incorporated Library Service's database only in the on the University's frame computer, i.e. the computerised catalogue of the Service's holdings of monographs, but may even be incorporated in the national database which comprises SABINET.

for uniformity, that the thesaurus is this purpose, i.e. was compiled in effort promote the controlled an to use of а

language, since thesaurus covering the language descriptor а and fields could not be traced anywhere. The compilation simply provided a tool the thesaurus, then, has for indexing periodicals covering а certain subject field.

5.1.1 Computerisation

medium of storage and retrieval for a database created means of indexing documents, the computer is, in this day and The indexing project the obvious tool. the Library of Sermake use, at first, of microcomputer designed to hardware for the purpose of input. In time, the and software created in this way may then be downloaded onto the main frame The thesaurus itself at present stored in a word computer. is processor and a microcomputer, but could also be loaded onto the main frame computer. In this way, amendment of the thesaurus is simplified greatly.

Retrieval of items indexed by means of descriptors comprising the a simple matter provided that such items have been thesaurus is The thesaurus would then be of use not only to computerised. the indexer, but also to the üser in quest of information as а means suggesting search terms to him. Hence it has been the goal of the thesaurus the author to make as user friendly as possible.

5.1.2 Continued amendments

of the greatest importance that when the thesaurus is used the practical indexing situation, it is Kept up to date not bу the addition of new terms, but also by the deletion of

terms rarely used. It is felt that the establishment ofan editorial committee of experts in the field would be of the greatest use in this connection. Such a committee could decide on suitability for inclusion of new terms; could decide on rarely used terms, which latter terms could be traced easily in a computerised database after a period of time, such as a year, had elapsed after first using the thesaurus for indexing. The committee might even help in quality control of indexing with the help of the thesaurus, which is very necessary in the building of an efficient database.

5.1.3 Revisions of the thesaurus

it stands must be revised continually The thesaurus as as necessitated by the exigencies of indexing with its aid. Here, such revision too, computerisation of the thesaurus will make matter. Printouts of revised versions could be made at stated intervals for the use of indexers and users. The upkeep of the thesaurus will naturally be the task of the Library Service sponsoring the indexing project and will which is act in а coordinating and advisory capacity.

5.2 SUMMARY OF FINDINGS

It was found that no thesaurus exists to cover the literature and linguistics fields. An investigation of the literature uncovered the basic principles of thesaurus construction and although great variation, very little prescription and practically no guidance

as far as the construction of thesauri was uncovered, some basic the form of descriptors were derived. Accordingly, it rules for was decided that two basic sources for possible thesaurus terms These sources supplied the raw materials, i.e. would be used. terms for which various relationships would be assigned in order an hierarchically constructed, controlled-language vocato form the language and literature fields. Non-preferred bulary to cover terms would lead to preferred terms, and preferred terms were to qualified by scope notes and qualifiers, if appropriate, as their relationships to other terms well as indications of by means of giving the broader term(s), narrower term(s) and related term(s). Under each preferred term would be listed. as well, nonpreferred terms rejected in its favour. When all terms were fashion, "family trees" were derived this drawn in up to check for internal consistency. At this stage the thesaurus was typed aid of a word processor and the proofread final product with the submitted to nine language and literature departments the the Orange Free State. The departments offered University of comment and feedback and amendments were made accordingly to the thesaurus. A practical exercise was now attempted in that 100 articles chosen randomly from periodicals not found to be indexed effectively elsewhere, were indexed with the help of the thesau-Although many new terms had to be added to the thesaurus as a result of this exercise, principally due to the fact that many of the articles did not cover the fields of language and alone, it was still found that the thesaurus ture was а useful purpose, i.e. it can be used for the indexing of tool for its language and literature periodicals effectively.

5.3 RECOMMENDATIONS

The thesaurus in its final state may now be used for the indexing of language and literature periodicals, especially of those not indexed, or not indexed effectively, elsewhere. It is recommended that:

- The material indexed with the help of the thesaurus is computerised by means of suitable microcomputer hardware and software
- The thesaurus be kept up to date with terms added as and when needed as a result of indexing documents
- The inclusion of such new terms be subject to their control by an editorial committee, composed of indexers and subject specialists
- The indexing be subject to quality control by a committee appointed for this purpose. Possibly the editorial committee could assist in this task as well
- Information retrieval from the computerised database comprising the indexed records be tested rigorously with reference to actual user queries, and that anomalies and deficiencies should result in amendment of the thesaurus if felt to be appropriate
- The database so created should be checked against descriptors comprising the thesaurus at the end of a certain period of time with the view of streamlining the thesaurus by deleting terms not used, expanding terms which are used too frequently and

by checking relationships of descriptors for internal consistency

- The thesaurus be regarded as a living growing entity if it
is to be used for the purpose for which it was compiled

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APPENDIX 1

LIST OF PERIODICALS SUBSCRIBED TO BY THE LANGUAGE AND LITERATURE DEPARTMENTS OF THE UNIVERSITY OF THE ORANGE FREE STATE, 1985*

| TITLE | REVIEWS | INDEXED |
|--|---------|---------|
| ACTA CLASSICA | Υ | Y |
| ACTA GERMANICA | | |
| AFRIKA UND UBERSEE | Y | |
| AMERICAN DIALECT SOCIETY, PUBLICATIONS | | Υ |
| AMERICAN JOURNAL OF PHILOLOGY | Y | Υ |
| ANTHROPOLOGICAL LINGUISTICS | Y | Υ |
| ANTICHTHON . | | |
| APPLIED PSYCHOLINGUISTICS | Y | Υ |
| ARCADIA | Υ | Υ |
| ARCHIV FUR DAS STUDIUM DER NEUEREN SPRACHEN | | |
| UND LITERATUREN | Y | Y |
| ARCHIV FUR ORIENTFORSCHUNG | Y | |
| ARCHIV FUR PAPYRUSFORSCHUNG | Υ | |
| ARCHIVES ROYALES DE MARI | Υ | |
| AUSTRALIAN JOURNAL OF FRENCH STUDIES | Υ | Υ |
| AUSTRALIAN LITERARY STUDIES | Y. | Υ |
| AVANT-SCENE THEATRE | Υ | Υ |
| BEITRAGE ZUR ROMANISCHEN PHILOLOGIE | Y | Υ |
| BERKELEY LINGUISTICS SOCIETY. PROCEEDINGS | | |
| BIBLIOGRAPHIE MODERNER FREMDSPRACHENUNTERRIC | HT | |
| BIBLIOTHECA ORIENTALIS | Υ | Υ |
| CANADIAN MODERN LANGUAGE REVIEW | Υ | Υ |
| CARRIER PIDGIN | | |
| CHICAGO LINGUISTIC SOCIETY. PAPERS | | |
| CLASSICAL PHILOLOGY | Y | Υ |
| CLASSICAL QUARTERLY | | Υ |
| CLASSICAL REVIEW | Y | Υ |
| CLASSICAL WORLD | Υ | Υ |
| COLLEGE ENGLISH | Υ | Υ |
| COLLOQUIA GERMANICA | Υ | Υ |
| COMMONWEALTH NOVEL IN ENGLISH | Y | Υ |
| COMMUNICATION AND COGNITION | Y | Υ |
| COMMUNIQUE | Υ | |
| COMPARATIVE CRITICISM | Υ | |
| COMPARATIVE LITERATURE | Y | Υ |
| COMPARATIVE LITERATURE STUDIES | Υ | Υ |
| CONTRAST | Υ | |
| CRITICAL INQUIRY | Υ | Υ |
| CRITICAL QUARTERLY | Υ | Υ |

*At the time of writing (1987), this list has changed somewhat; some periodicals have been cancelled, some have ceased publication and new ones have been subscribed to.

| CRNLE | Y | |
|---|----|----|
| | Ϋ́ | |
| DEUTSCH ALS FREMDSPRACHE | ī | Y |
| DEUTSCHE SCHILLERGESELLSCHAFT, JAHRBUCH | | Y |
| DEUTSCHE SPRACHE | | |
| DEUTSCHE VIERTELJAHRSSCHRIFT | | Υ |
| DEUTSCHUNTERRICHT | | |
| DEUTSCHUNTERRICHT IN SUDAFRIKA | Y | |
| DISKUSSION DEUTSCH | | |
| XVIIE SIECLE | Y | Υ |
| DOKUMENTAAL | | |
| DOLOS | | |
| DRAMA REVIEW | Υ | Υ |
| ELH | | Υ |
| ENCOUNTER | Y | Υ |
| ENGLISH | Υ | Υ |
| ENGLISH IN AFRICA | Υ | Υ |
| ENGLISH LANGUAGE TEACHING DOCUMENTS | | |
| ENGLISH STUDIES | Y | Υ |
| ENGLISH STUDIES IN AFRICA | | Υ |
| ENSOVOORT | | |
| ESSAY AND GENERAL LITERATURE INDEX | | |
| ESSAYS AND STUDIES | | Υ |
| ESSAYS IN CRITICISM | Y. | Υ |
| EUPHORION | | Υ |
| FORUM DER LETTEREN | | |
| GENERAL LINGUISTICS | Y | Υ |
| GENRE | Y | Ý |
| GEORG BUCHNER JAHRBUCH | Y | · |
| GERMAN QUARTERLY | Ý | Υ |
| GERMAN-TEXAN HERITAGE SOCIETY, NEWSLETTER | • | · |
| GERMANISCH-ROMANISCHE MONATSSCHRIFT | Y | Υ |
| GERMANISTIK | Ý | • |
| GERMANISTISCHE LINGUISTIK | • | |
| GIDS | | |
| GLOSSA | | Υ |
| GLOT | | • |
| GLOTTA | | Υ |
| GLOW NEWSLETTER | | • |
| GNOMON | Υ | Υ |
| GREECE AND ROME | Ý | Ý |
| GYMNASIUM | • | Ý |
| HEBREW UNIVERSITY STUDIES IN LITERATURE AND | | • |
| THE ARTS | | Υ |
| HISTORIOGRAPHIA LINGUISTICA | | Ý |
| HUNTINGTON LIBRARY QUARTERLY | | Ϋ́ |
| INCORPORATED LINGUIST | Υ | Ϋ́ |
| L'INFINI | ī | |
| | | Υ |
| INTERDISCIPLINAIR TIJDSCHRIFT VOOR TAAL EN TEKSTWETENSKAP | | |
| INTERNATIONAL JOURNAL OF AMERICAN LINGUISTICS Y | | Y |
| HATEMAN HOUSE OCCUPANT OF APPENDANT EINGUISTICS T | | I |

| INTERNATIONAL JOURNAL OF THE SOCIOLOGY OF | | |
|---|----|---|
| LANGUAGE | Υ | Y |
| INTERNATIONAL PHONETIC ASSOCIATION, JOURNAL | Υ | Υ |
| INTERNATIONALE GERMANISTISCHE BIBLIOGRAPHIE | | |
| JAHRBUCH DEUTSCH ALS FREMDSPRACHE | Υ | |
| JAHRBUCH FUR INTERNATIONALE GERMANISTIK | | Υ |
| JOURNAL OF CHILD LANGUAGE | Υ | Υ |
| JOURNAL OF CUNEIFORM STUDIES | | Υ |
| JOURNAL OF ENGLISH AND GERMAN PHILOLOGY | Υ | Υ |
| JOURNAL OF JEWISH STUDIES | Υ | Υ |
| JOURNAL OF LANGUAGE AND SOCIAL PSYCHOLOGY | Υ | |
| JOURNAL OF LINGUISTICS | Υ | Υ |
| JOURNAL OF LITERARY SEMANTICS | Υ | Υ |
| JOURNAL OF NEAR EASTERN STUDIES | Υ | Υ |
| JOURNAL OF NEW ZEALAND LITERATURE | | |
| JOURNAL OF NORTH WEST SEMITIC LANGUAGES | Υ | |
| JOURNAL OF PHONETICS | , | Υ |
| JOURNAL OF PRAGMATICS | Y | Υ |
| JOURNAL OF PSYCHOLINGUISTIC RESEARCH | Υ | Υ |
| JOURNAL OF ROMAN STUDIES | Υ | Υ |
| JOURNAL OF SEMITIC STUDIES | Υ | Υ |
| KLASGIDS | Y. | Υ |
| KUNAPIPI | Υ | |
| LACUS FORUM | | |
| LAMPAS | | |
| LANGUAGE | Υ | Υ |
| LANGUAGE AND COMMUNICATION | | Υ |
| LANGUAGE AND LANGUAGE BEHAVIOR ABSTRACTS | | |
| LANGUAGE AND STYLE | | Υ |
| LANGUAGE IN SOCIETY | Υ | Υ |
| LANGUAGE PLANNING NEWSLETTER | Υ | |
| LANGUAGE PROBLEMS & LANGUAGE PLANNING | Υ | Υ |
| LANGUAGE PRODUCTION | | |
| LANGUAGE TEACHING | Υ | |
| LATIN TEACHING | Υ | Υ |
| LEUVENSE BIJDRAGEN | Υ | |
| LEVENDE TALEN | Υ | |
| LILI | Υ | Υ |
| LINGUA | Υ | Υ |
| LINGUISTIC ANALYSIS | Υ | Υ |
| LINGUISTIC INQUIRY | Υ | Υ |
| LINGUISTIC REVIEW | | Υ |
| LINGUISTICA BIBLICA | | Υ |
| LINGUISTICS | Υ | Υ |
| LINGUISTICS AND PHILOSOPHY | | Υ |
| LINGUISTIK UND DIDAKTIK | | |
| LINGUISTISCHE BERICHTE | | |
| LINQ | Υ | |
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| TITLE | REVIEWS | INDEXED |
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| LITERATUR UND KRITIK | Y | Y |
| LITERATUUR | Υ | |
| LVSA BYBLAD | | Y |
| LVSA KONGRESREFERATE | | |
| MAATSTAF | | Υ |
| MAGAZINE LITTERAIRE | Υ | |
| MLA INTERNATIONAL BIBLIOGRAPHY | | |
| MNEMOSYNE | Υ | Υ |
| MODERN LANGUAGE JOURNAL | Υ | Υ |
| MODERN LANGUAGE QUARTERLY | Y | Υ |
| MODERN LANGUAGE REVIEW | Υ | Υ |
| MODERN PHILOLOGY | Y | Υ |
| MODERNE SPRACHEN | | |
| MONATSHEFTE | | |
| MOSAIC | | Y |
| MULTILINGUA | Υ | Y |
| MUTTERSPRACHE | Υ | Υ |
| NAAMKUNDE | Υ | |
| NADS | | Y |
| NATURAL LANGUAGE & LINGUISTIC THEORY | | Y |
| NEOPHILOLOGUS | | Y |
| NEUE RUNDSCHAU | | Y |
| DIE NEUEREN SPRACHEN | Y. | |
| NEW COIN POETRY | | Y |
| NEW LITERARY HISTORY | | Υ |
| NIEUWE TAALGIDS | Υ | |
| NOUVELLE REVUE FRANCAISE | Y | Υ |
| NOVEL | Υ | Υ |
| ONS ERFDEEL | Y | |
| ORIENS ANTIQUUS | | |
| ORIENTALIA | | Υ |
| PALESTINE EXPLORATION QUARTERLY | • | Υ |
| PHONETICA | | Υ |
| PLAYS & PLAYERS | Υ | |
| PLAYS IN PROGRESS | | |
| PMLA | | Υ |
| POETICA | Y | Υ |
| POETICS | | Υ |
| POETICS TODAY | Y | Υ |
| POETIQUE | | Υ |
| PRAGMATICS & BEYOND | | |
| PROCEEDINGS AFRICAN CLASSICAL ASSOCIATIONS | Y | Υ |
| QUARRY | | |
| QUARTERLY JOURNAL OF SPEECH | Y | Υ |
| RASTER | | |
| RESEARCH IN AFRICAN LITERATURES | Υ | Υ |
| REVIEW OF ENGLISH STUDIES | Υ | Υ |
| REVUE DE LINGUISTIQUE ROMANE | Υ | Υ |
| REVUE DE LITTERATURE COMPAREE | | Υ |
| REVUE DES ETUDES GRECQUES | Υ | |
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| ROMANISCHE FORSCHUNGEN | Υ | Υ |
| SA JOURNAL OF LINGUISTICS | | |
| SA LITERATURE/LITERATUUR | Υ | |
| SEMINAR | Y | Υ |
| SEMIOTICA | Υ | Υ |
| SHAKESPEARE SURVEY | | Υ |
| SINN UND FORM | | Υ |
| SOCIOLINGUISTICS NEWSLETTER | Y | Y |
| SOUTHERN REVIEW | Y | Υ |
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| TIJDSCHRIFT VOOR TAALBEHEERSING | Y | ., |
| TIMES LITERARY SUPPLEMENT TNA | Υ | Y |
| TSWELOPELE | | |
| TYDSKRIF VIR LETTERKUNDE | Υ | Y |
| TYDSKRIF VIR TAALONDERRIG | Ý | Ϋ́ |
| TYDSKRIF VIR VOLKEKUNDE EN VOLKSTAAL | Ý | Ϋ́ |
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| UGARIT-FORSCHUNGEN | Ý | • |
| UNISA ENGLISH STUDIES | Ý | Υ |
| UPSTREAM | • | • |
| VLAAMSE GIDS | | |
| VOX LATINA | Y | |
| WEIMARER BEITRAGE | Ý | Υ |
| WELT DES ORIENTS | Y | |
| WIRKENDES WORT | | |

| TITLE REVI | EWS | INDEXED |
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| WORD YEARBOOK OF COMPARATIVE AND GENERAL LITERATURE | Y Y | |
| ZEITSCHRIFT DER DEUTSCHEN MORGENLANDISCHEN GESELLSCHAFT ZEITSCHRIFT FUR AGYPTISCHE SPRACHE UND | Y | Y |
| ALTERTUMSKUNDE ZEITSCHRIFT FUR ASSYROLOGIE UND VORDERASIATI- SCHE ARCHAEOLOGIE ZEITSCHRIFT FUR DELITERUM OLOGIE | Y | |
| ZEITSCHRIFT FUR DEUTSCHE PHILOLOGIE ZEITSCHRIFT FUR DEUTSCHES ALTERTUM UND DEUTSCHE LITERATUR | Y Y | Y Y |
| ZEITSCHRIFT FUR DIALEKTOLOGIE UND LINGUISTIK ZEITSCHRIFT FUR DIALEKTOLOGIE UND LINGUISTIK. BEIHEFTE | Υ | Y |
| ZEITSCHRIFT FUR FRANZOSISCHE SPRACHE UND LITERATUR | Y | Y |
| ZEITSCHRIFT FUR ROMANISCHE PHILOLOGIE ZIELSPRACHE DEUTSCH | Y Y | Υ |

APPENDIX 2

INDEXES IN WHICH PERIODICALS IN APPENDIX 1 ARE INDEXED

| PERIODICAL | INDEXED IN |
|--|---|
| ACTA CLASSICA | INDEX TO SA PERIODICALS* |
| AMERICAN DIALECT SOCIETY. PUBLICATIONS | RESEARCH IN EDUCATION |
| AMERICAN JOURNAL OF PHILOLOGY | SOCIAL SCIENCES INDEX* CURRENT CONTENTS# HUMANITIES INDEX* AHCI BOOK REVIEW INDEX* |
| ANTHROPOLOGICAL LINGUISTICS | CURRENT CONTENTS# SOCIAL SCIENCES CITATION INDEX* ABSTRACTS IN ANTHROPOLOGY* |
| APPLIED PSYCHOLINGUISTICS | CURRENT CONTENTS# |
| ARCADIA | AHCI |
| ARCHIV FUR DAS STUDIUM DER NEUEREN SPRACHEN UND LITERATUREN | MLA* |
| AUSTRALIAN JOURNAL OF FRENCH STUDIES | CURRENT CONTENTS# HISTORICAL ABSTRACTS* AHCI AUSTRALIAN PAIS |
| AUSTRALIAN LITERARY STUDIES | CURRENT CONTENTS# AUSTRALIAN PAIS AHCI ABSTRACTS OF ENGLISH STUDIES |
| AVANT-SCENE THEATRE | CURRENT CONTENTS# AHCI |
| BEITRAGE ZUR ROMANISCHEN PHILOLOGIE | AHCI |
| BIBLIOTHECA ORIENTALIS | OLD TESTAMENT ABSTRACTS* |

^{*} Available at the UOFS Library Service

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| CANADIAN MODERN LANGUAGE REVIEW | CURRENT CONTENTS# MLA* CANADIAN EDUCATION INDEX |
|------------------------------------|---|
| CLASSICAL PHILOLOGY | CURRENT CONTENTS# HUMANITIES INDEX* AHCI |
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| CLASSICAL REVIEW | BRITISH HUMANITIES INDEX CURRENT CONTENTS# HUMANITIES INDEX* INTERNATIONAL GUIDE TO CLASSICAL STUDIES |
| CLASSICAL WORLD | BOOK REVIEW INDEX* CURRENT CONTENTS# |
| COLLEGE ENGLISH | EDUCATION INDEX* CURRENT CONTENTS# CIJE* |
| COLLOQUIA GERMANICA | CURRENT CONTENTS# AHCI |
| COMMONWEALTH NOVEL IN ENGLISH | ABSTRACTS OF ENGLISH STUDIES MLA* |
| COMMUNICATION AND COGNITION | PSYCHOLOGICAL ABSTRACTS* SOCIOLOGICAL ABSTRACTS* SOCIAL SCIENCES CITATION INDEX* |
| COMPARATIVE LITERATURE | CURRENT CONTENTS# HUMANITIES INDEX* MLA* |
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APPENDIX 3

FINAL LIST OF PERIODICALS CONSIDERED SUITABLE FOR INDEXING A. UNINDEXED PERIODICALS

| TITLE | PERIODICITY | AVERAGE NO. OF ARTICLES | USUAL LANGUAGES |
|---|---------------------------------|----------------------------|-----------------------------|
| ACTA GERMANICA | ANNUAL | 12 | GERMAN |
| AFRIKA UND UBERSEE | BIENNIAL | 18 | GERMAN ENGLISH |
| ANTICHTHON | ANNUAL | 6 | ENGLISH |
| ARCHIV FUR ORIENTFORSCHUNG | ANNUAL OR LESS FREQUENTLY | 52 | ENGLISH GERMAN FRENCH |
| ARCHIV FUR PAPYRUSFORSCHUNG | ANNUAL | 7 | GERMAN ENGLISH |
| BERKELEY LIN- GUISTICS SOCIETY. PROCEEDINGS | ANNUAL . | 50 | ENGLISH |
| CHICAGO LINGUISTIC SOCIETY. PAPERS | ANNUAL | 31 | ENGLISH |
| COMMUNIQUE | IRREGULAR | 9 | ENGLISH |
| COMPARATIVE CRITICISM | ANNUAL | 23 | ENGLISH |
| CONTRAST | BIENNIAL | 10 | ENGLISH |
| DEUTSCH ALS FREMDSPRACHE | BIMONTHLY | 9 | GERMAN |
| DEUTSCHUNTERRICHT | BIMONTHLY | 9 | GERMAN |
| DEUTSCHUNTERRICHT IN SUDAFRIKA | BIENNIAL | 2 | GERMAN |
| DISKUSSION DEUTSCH | BIMONTHLY | 7 | GERMAN |
| DOLOS | QUARTERLY | 10 | AFRIKAANS |
| ENGLISH LANGUAGE TEACHING DOCUMENTS | IRREGUL AR | 10 | ENGLISH |

| TITLE | PERIODICITY | AVERAGE NO. OF ARTICLES | USUAL LANGUAGES |
|---|-------------|----------------------------|--------------------|
| ENSOVOORT | BIENNIAL | 10 | AFRIKAANS |
| FORUM DER LETTEREN | QUARTERLY | 4 | DUTCH |
| GEORG BUCHNER JAHRBUCH | ANNUAL | 8 | GERMAN |
| GERMANISTISCHE LINGUISTIK | 4-6 P.A. | 23 | GERMAN |
| DE GIDS | 10 P.A. | 17 | DUTCH |
| GLOT. | 3 P.A. | 3 | DUTCH |
| INTERDISCIPLINAIR TIJDSCHRIFT VOOR TAAL & TEKSTWETEN- SCHAP | QUARTERLY | 7 | DUTCH |
| JAHRBUCH DEUTSCH ALS FREMDSPRACHE | ANNUAL | 16 | GERMAN |
| JOURNAL OF LANGUAGE & SOCIAL PSYCHOLOGY | QUARTERLY | 3 . | ENGLISH |
| JOURNAL OF NEW ZEALAND LITERATURE | ANNUAL | 8 | ENGLISH |
| JOURNAL OF NORTH- WEST SEMITIC LANGUAGES | ANNUAL | 15 | ENGLISH |
| KUNAPIPI | BIENNIAL | 13 | ENGLISH |
| LACUS FORUM | ANNUAL | 47 | ENGLISH |
| LAMPAS | 5 P.A. | 4 | DUTCH |
| LANGUAGE PLANNING NEWSLETTER | QUARTERLY | 2 | ENGLISH |
| LANGUAGE PRODUCTION | ANNUAL | 7 | ENGLISH |
| LANGUAGE TEACHING | QUARTERLY | 1 | ENGLISH |
| LEUVENSE BIJDRAGEN | QUARTERLY . | 2 | ENGLISH GERMAN |
| LEVENDE TALEN | MONTHLY | 8 | DUTCH |

| TITLE | PERIODICITY | AVERAGE NO. OF ARTICLES | USUAL LANGUAGES |
|------------------------------|-------------|----------------------------|--|
| LINGUISTIK UND DIDAKTIK | QUARTERLY | 5 | GERMAN ENGLISH |
| LINGUISTISCHE BERICHTE | BIMONTHLY | 4 | GERMAN |
| LINQ | QUARTERLY | 17 | ENGLISH |
| LITERATUUR | BIMONTHLY | 6 | DUTCH |
| LVSA KONGRES- REFERATE | ANNUAL | 27 | ENGLISH AFRIK AANS |
| MAGAZINE LITTERAIRE | MONTHLY | 11 | FRENCH |
| MODERNE SPRACHEN | QUARTERLY | 3 | GERMAN |
| MONATSHEF TE | QUARTERLY | 5 | ENGLISH |
| NAAMKUNDE | QUARTERLY | 25 . | DUTCH GERMAN |
| DIE NEUEREN SPRACHEN | BIMONTHLY | 6 | GERMAN FRENCH |
| NIEUWE TAALGIDS | BIMONTHLY | 7 | DUTCH |
| ONS ERFDEEL | BIMONTHLY | 10 | DUTCH |
| ORIENS ANTIQUUS | QUARTERLY | 13 | GERMAN ENGLISH FRENCH ITALIAN |
| PLAYS & PLAYERS | MONTHLY | 6 | ENGLISH |
| PLAYS IN PROCESS | MONTHLY | 1 | ENGLISH |
| PRAGMATICS & BEYOND | 8 P.A. | 1 | ENGLISH |
| RASTER | QUARTERLY | 13 | DUTCH |
| REVUE DES ETUDES GRECQUES | BIENNIAL | 10 | FRENCH |
| SA JOURNAL OF LINGUISTICS | QUARTERLY | 4 | ENGLISH AFRIKAANS |

| TITLE | PERIODICITY | AVERAGE NO. OF ARTICLES | USUAL LANGUAGES |
|---|-------------|----------------------------|--|
| SA TYDSKRIF VIR AFRIKATALE | 1-2 P.A. | 4 | ENGLISH AFRIKAANS |
| SPEKTATOR | BIMONTHLY | 5 | DUTCH |
| SPIL | IRREGULAR | 4 | ENGLISH |
| SPIL PLUS | IRREGULAR | 1 | AFRIKAANS |
| SPRA CHE | 1-2 P.A. | 6 | GERMAN FRENCH ENGLISH |
| SPRACHE IM TECH- NISCHEN ZEITALTER | QUARTERLY | 5 | GERMAN |
| SPRACHE UND LITERA- TUR | BIENNIAL | . 9 | GERMAN |
| STELLENBOSCH STU- DIES IN AFRIKATALE | 1-2 P.A. | 2 | ENGLISH AFRIKAANS |
| STUDIES IN ENGLISH LINGUISTICS | 1-2 P.A. | 6 | ENGLISH |
| TAAL EN TONGVAL | QUARTERLY | 6 | DUTCH |
| TEXT | QUARTERLY | 5 | ENGLISH |
| TIJDSCHRIFT VOOR TAALBEHEERSING | QUARTERLY | 6 | DUTCH |
| TNA | 3 P.A. | 5 | AFRIKAANS DUTCH |
| UGARIT- FORSCHUNGEN | ANNUAL | 24 | GERMAN ENGLISH FRENCH ITALIAN |
| UPSTREAM | QUARTERLY | 4 | ENGLISH |
| VLAAMSE GIDS | BIMONTHLY | 4 | FLEMISH |
| VOX LATINA | QUARTERLY | 13 | LATIN |
| WELT DES ORIENTS | ANNUAL | 18 | GERMAN ENGLISH |
| WIRKENDES WORT | BIMONTHLY | 7 | GERMAN |

| TITLE | PERIODICITY | AVERAGE NO. OF ARTICLES | USUAL LANGUAGES |
|---|--------------|----------------------------|-----------------------------|
| WORD | 3 P.A. | 3 | ENGLISH |
| YEARBOOK OF COMPA- RATIVE AND GENERAL LITERATURE | ANNUAL | 9 | ENGLISH |
| ZEITSCHRIFT FUR AGYPTISCHE SPRACHE UND ALTERTUMSKUNDE | BIENNIAL | 6 | GERMAN ENGLISH |
| ZEITSCHRIFT FUR ASSYROLOGIE UND VORDERASIATISCHE ARCHAOLOGIE | BIENNIAL | 9 | GERMAN ENGLISH FRENCH |
| ZEITSCHRIFT FUR DIALEKTOLOGIE UND LINGUISTIK, BEIHEFTE | IRREGULAR | 1 | GERMAN |
| ZIELSPRACHE DEUTSCH | QUARTERLY | 5 | GERMAN |
| B. PERIODICALS INDE | EXED IN CURR | ENT CONTENTS | ONLY |
| APPLIED PSYCHO- LINGUISTICS | QUARTERLY | 6 | ENGLISH |
| REVUE DE LITTERA- TURE COMPAREE | QUARTERLY | 4 | FRENCH ENGLISH |
| C. PERIODICALS INDEXED | IN INDEX TO | SA PERIODIC. | ALS ONLY |
| ACTA CLASSICA | ANNUAL | 10 | ENGLISH AFRIKAANS |
| ENGLISH IN AFRICA | BIENNIAL | 5 | ENGLISH |
| NEW COIN POETRY | BIENNIAL | 12 | ENGLISH |
| PROCEEDINGS AFRI- CAN CLASSICAL ASSOCIATIONS | ANNUAL | 8 | ENGLISH |
| STANDPUNTE | BIMONTHLY | 12 | AFRIKAANS ENGLISH |

| TITLE | PERIODICITY | AVERAGE NO. OF ARTICLES | USUAL LANGUAGES |
|--|-------------|----------------------------|----------------------|
| TYDSKRIF VIR LETTERKUNDE | QUARTERLY | 12 | AFRIKAANS |
| TYDSKRIF VIR TAALONDERRIG | QUARTERLY | 6 | AFRIKAANS ENGLISH |
| TYDSKRIF VIR VOLKEKUNDE EN VOLKSTAAL | QUARTERLY | 4 | AFRIKAANS |
| UCT STUDIES IN ENGLISH | ANNUAL | 4 | ENGLISH |
| UNISA ENGLISH STUDIES | BIENNIAL | 4 | ENGLISH |

APPENDIX 4

PERIODICALS EXCLUDED FROM THE FINAL LIST OF PERIODICALS TO BE INDEXED

| TITLE | REASON FOR EXCLUSION |
|---|---|
| ARCHIVES ROYALES DE MARI | ONLY TRANSCRIPTS OF PALACE DOCUMENTS |
| BIBLIOGRAPHIE MODERNER FREMDSPRACHENUNTERRICHT | BIBLIOGRAPHY |
| CARRIER PIDGIN | SHORT NEWS ITEMS ONLY |
| CRNLE REVIEWS | REVIEWS OF COMMONWEALTH LITE- RATURE ONLY |
| DOKUMENTAAL | SHORT NEWS ITEMS ONLY |
| ESSAY AND GENERAL LITERATURE INDEX | INDEX |
| GERMAN-TEXAN HERITAGE SOCIETY. nEWSLETTER | SHORT NEWS ITEMS ONLY |
| GERMANISTIK | REVIEWS ONLY |
| GLOW NEWSLETTER | SHORT NEWS ITEMS ONLY |
| INTERNATIONALE GERMA- NISTISCHE BIBLIOGRAPHIE | BIBLIOGRAPHY |
| LANGUAGE AND LANGUAGE BEHAVIOR ABSTRACTS | INDEX |
| MLA INTERNATIONAL BIBLIOGRAPHY | INDEX |
| SA LITERATURE/LITE- RATUUR | REVIEWS ONLY . |
| SPRACHPRAXIS | SHORT SIMPLE PIECES TO TEACH FOREIGNERS GERMAN |
| TSWELOPELE | NEWSY ARTICLES IN SOUTH SOTHO |

APPENDIX 5

RESULTS OF THE INDEXING TEST

- 1. ANDERSEN, T. 1986. The phonemic system of Madi. Afrika und Ubersee, vol. 69, no. 2, pp. 193-207.

 *MADI LANGUAGE / PHONEMIC STRUCTURE / DIALECTS / SYLLABLES / SEGMENTAL ANALYSIS / CONSONANTS / LABIOVELARS / VOWELS / TONE / *FUNCTIONAL LOAD
- 2. ASSINK, E.M.H. 1987. De rol van grammaticale operaties bij het nemen van orthografische beslissing. *Spektator: Tijdschrift voor Neerlandistiek*, vol. 16, no. 3, pp. 180-193.

 SPELLING / *DUTCH LANGUAGE / WRITING / HOMONYMS / SYNTAX / GRAMMAR / SENTENCES / *EXPERIMENTS
- 3. AVISHUR, Y. 1986. The "duties of the son" in the "Story of Aqhat" and Ezekiel's prophecy on idolatry (Ch. 8). Ugarit-Forschungen, vol. 17, pp. 49-60.

 *UGARITIC LANGUAGE / STORIES / *STORY OF AQHAT / TRANSLATION / TEXTS / *OLD TESTAMENT / *EZEKIEL / BIBLE / *ANCIENT HEBREW LANGUAGE / *PROPHECIES
- 4. BADENHORST, P.J. 1985. Voorbepalers in Afrikaans: volgorde en funksie. Linguistic Society of Southern Africa. Conference Papers 10 11 July, vol. 21, pp. 17-30.

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*AFRIKAANS LANGUAGE

- 5. BALDACCI, M. 1985. A possible meaning of Eblaite minu. Welt des Orients, vol. 16, pp. 16-18.

 *EBLAITE LANGUAGE / PREPOSITIONS / TEXTS / MEANING
- 6. BASHIR, E. 1986. Beyond split-ergativity: subject marking in Wakhi. Chicago Linguistic Society. Papers from the General Session at the Regional Meeting, vol. 22, part I, pp. 14-35.

 *WAKHI LANGUAGE / SUBJECTS / *SPLIT ERGATIVITY / MARKERS / VERBS / CASE / PAST TENSE / *HUNZA DIALECT
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 DICTIONARIES / VERBS / *VALENCY / LANGUAGE LEARNING /
 BILINGUALISM / DEFINITIONS

| NO | THESAURUS TERMS | NO Of Times Used | NEW TERMS ADDED TO THESAURUS | NO OF Time S USED |
|--------------------------|---------------------------|---------------------------|--|----------------------------|
| 1 ACOUST | IC PHONETICS | | xABD ALLAH IBN AR-RAHMAN | 1 |
| 2 ADJEC | TIVES | 5 | *ADVANCED TONGUE ROOT FEATURES | 1 |
| 3 ADVER | XS | 1 | *AFRICA | 1 |
| 4 AESTHE | ETICS | 1 | *AFRIKAANS LANGUAGE | 10 |
| 5 ALBAS | | 1 | *AMERICAN LITERATURE | 1 |
| 6 ALLEGO | | 1 | YNOTAHAE | 1 |
| 7 ANALYS | | 4 | *ANCIENT AVESTÁN LANGUAGE | 1 |
| 8 APHORE | | - | *ANCIENT EGYPT | 1 |
| 9 APOLO | | | *ANCIENT GREECE | 3 |
| •• |) LINGUISTICS | - | *ANCIENT GREEK LANGUAGE | 4 |
| 11 ARABIC | | 1 | XANCIENT HEBREY LANGUAGE | 2 |
| | LINGUISTICS | 1 | ANTWERP | 1 |
| B ARGUME | | 1 | ANORIST | 1 |
| 14 ARTICLE | | • | ARABIAN NIGHTS, TALE OF ALI BN BAKKAR | 1 |
| 15 ASPECT | | 2 | *ARABIC LANGUAGE | 3 |
| 16 AUTHOR | | 1 2 | AART Aassyria | 3 |
| 18 AUXILIA | | 1 | #ASSYRIAN LANGUAGE | 2 |
| 19 BIBLE | KI YERDƏ | 2 | ATHENS | 1 |
| 20 BBLIOG | DADINE C | 1 | #AUSTRALIAN LITERATURE | 2 |
| 21 BILINGUA | | 2 | #AVERAGE | £ |
| 22 BIOGRA | | 5 | *AVOÐANCE | 1 |
| 23 CASE | TIBLO | 1 | *AYCKBOURN, ALAN | • |
| | AND EFFECT | 2 | 3BEHAVIOUR | 3 |
| 25 CHANGI | | 5 | *BELGIUM | 1 |
| | FICATORY LANGUAGES | 1 | *BLACK LITERATURE | 1 |
| 27 COMMU | | 5 | *BLOOMFELD, LEONARD | 1 |
| | RATIVE LITERATURE STUDIES | 1 | #BOAS, FRANZ | 1 |
| 29 CONSO | | 1 | *BOSCH, HEROHYMUS | 1 |
| 30 CONTE | XΤ | 1 | IBOULE | 1 |
| 31 COPULA | IS | 1 | IBRAIN | 1 |
| 32 COURT | LY LOVE | 1 | BRINK, ANORE P. DIE MUUR VAN DIE PES | 1 |
| 33 CRITICI | SM | 21 | *BUCHNER, GEORG. DANTONS TOD | 1 |
| 34 CUNEF | ORM SCRIPT | 1 | *BUCHNER, GEORG. WOYZECK | 1 |
| 35 CYCLE | | 1 | XBUSHMEN | 1 |
| | STRUCTION | 1 | XCAPE PROVINCE | 1 |
| 37 DEDUC | | 1 | *CAPITAL LETTERS | 1 |
| 38 DEFINIT | | 5 | *CHAUCER, GEOFFREY. TROILUS AND CRISEYDE | 1 |
| 39 DEGREE | | 1 | xCHILDREN | 4 |
| 40 DELETI | | 1 | xCHOMSKY, NOAM | 1 |
| 41 DESCRIP | | 1 | *CHRISTIANITY | 2 |
| | PTIVE LINGUISTICS | 1 | ICRCUSES | 1 |
| | TIVE STORIES | 1 | *CLASSROOM PROCESSES | 1 |
| 44 DETER | | 1 | ACOUNTS | 1 |
| | ONIC LINGUISTICS | 1 7 | *COLONIAL RULE | • |
| 46 DIALEC | | 3 | *COMPREHENSION | 1 |
| 47 DIARIES 48 DICTION | | 1 2 | *CONTRADICTION | 1 |
| 49 DISCOU | | 2 | *CREDITORS | 1 |
| | RSE ANALYSIS | 2 | *CROSSWORD DICTIONARIES *CULTURE | 1 2 |
| | NUL ARALIUU | C | JUUL I UNL | (|

| НО | THESAURUS TERMS | NO OF Times USED | NEW TERMS ADDED TO THESAURUS | NO OF Time S USED |
|----------------------|------------------|---------------------------|--|----------------------------|
| 52 ENOTH | DHS | 1 | *CURRICULUM DESIGN | 1 |
| 53 ENGLIS | SH LANGUAGE | 14 | #DE GIDS (Periodical) | 1 |
| 54 ENLIGI | ITENMENT | 1 | ADE JOHG, OEK | 1 |
| 55 EPIGRA | NPHY | 1 | *DE SAUSSURE, FERDINAND | 1 |
| 56 ESSAY | \$ | 1 | ade af ness | 1 |
| 57 ETYMO | OLOGY | 2 | #DEBT | 1 |
| 58 FICTIO | | 2 | aDEMOS | Í |
| 59 FOLKL | | 1 | *ORECTING | 1 |
| | GN LANGUAGES | ff | *DAVINE LOVE | 1 |
| 61 FUTUR | | 1 | adoyle, arthur conan. The sign of four | f . |
| 62 GENDE | | 2 | IDRAYNGS | 1 |
| 63 GENER | | 1 | ADUTCH LANGUAGE | 11 |
| 64 GRAM | | 6 | ZEAST GERMANY | 2 |
| 65 HEROE | | 1 | zEBLAITE LANGUAGE | 2 |
| | RICAL NOVELS | 2 | *ECONOMICS | 1 |
| 67 HISTO | | 4 | *EFFECTIVENESS | 1 |
| 68 HOMON | | 2 | IEMBARRASSMENT | 1 |
| 69 HYPOT | | 2 1 | JENBLEKS | 1 |
| 70 DENTI 71 DIOKS | FRAINN | • | *ENGLAND | 1 |
| | NITE DETERMINERS | 1 1 | XESCAPIST LITERATURE Xeuripdes, Wedea | 1 f |
| 73 NOUC | | 1 | *EXPERIMENTS | i • |
| | MATION CONTENT | 1 | *EXPLANATIONS | . (|
| 75 NTER | | 1 | *EXTRACTION | 1 |
| 76 IRREGI | | 1 | *EZEKEL | , |
| 77 LABIO | | 1 | REACE SAYING | , |
| 78 LANGE | | 3 | IF AINTING | i |
| | JAGE ACQUISITION | 4 | xFEMNISM | • |
| | JAGE LEARNING | 3 | | · 1 |
| | AGE PLANNING | 2 | #FIRTH, J.R. | 1 |
| | JAGE TEACHING | 13 | #FLANDERS | 1 |
| 83 LAX V | | 1 | *FLEMISH LANGUAGE | 3 |
| 84 LETTI | ERS (Epistles) | 2 | #FLOCKS | Í |
| 85 LEXE | | 1 | RFRAMES | 1 |
| 86 LEXIC | al Items | 1 | *FRENCH LANGUAGE | 5 |
| 87 LEXIC | OGRAPHY | 1 | XFUNCTIONAL GRANNAR | Í |
| 88 LEXIC | ONS | 1 | XFUNCTIONAL LOAD | 1 |
| | STIC ATLASES | 1 | XGALL, FRANZ JOSEF | Í |
| 90 LINGU | | 4 | #GERMAN LANGUAGE | 1 4 |
| | RY THEORIES | 1 | #GERHANY | 2 |
| 92 LITER/ | | 4 | *GOETHE, JOHANN WOLFGANG VON | 1 |
| 93 MARKE | | 1 | #60LD | 1 |
| 94 HEANI | | 8 | #GRAZING | ! |
| 95 MESSA | | 1 | #GRUWEZ, LUUK | 1 |
| 96 MIDDLE | | 1 | HEROSKEN | 1 |
| 97 MINNES | | 1 | *HERNENEUTICS | 1_ |
| | TY LANGUAGES | 1 | AHIGH SCHOOLS | 7 |
| | AUXILIARY VERBS | 1 | XHOGARTH, WILLIAM. MARRIAGE A-LA-HODE | ĺ |
| 100 HODEL | | 1 | HOLLAND | 2 |
| 101 HODE IE | ro | 1 | HHUHGARIAN LANGUAGE | 1 |
| 105 HOOD | | 3 | AHUNZA DIALECT | 1 |

| NO | THESAURUS TERMS | NO Of TIMES | NEW TERMS ADDED TO THESAURUS | NO OF TIMES |
|------------------------------|------------------|-------------------|--|-------------------|
| | | USED | | USED |
| 103 MORALITY | Y PLAYS | 1 | #ILLUSTRATIONS | 1 |
| 104 MORPHOL | | 4 | #INDIRECT THREATS | 1 |
| 105 MORPHOP | HONOLOGY | 1 | #INOUSTRY | 1 |
| 106 NAMES | | 2 | #INSCRIPTIONS | 1 |
| 107 HATURAL | . LANGUAGES | 1 | *INTERDISCIPLINARITY | 2 |
| 108 NORMS | | 1 | *INTERTEXTUALITY | 1 |
| 109 NOUN PH | RASES | 2 | INTERVEYS | 6 |
| 110 NOUNS | | 3 | *JANAICAN LITERATURE | 1 |
| tti novels | | 9 | *JAPAN | 1 |
| 112 PALAEOGI | RAPHY | 1 | *JAVA | 1 |
| 113 PARODY | | 1 | *JOHNSON, UWE. JAHRESTAGE | 1 |
| 114 PARSING | | 1 | xkafka, franz | 1 |
| 15 PARTICLE | | 1 | *KNLLER INSTINCT | 1 |
| 116 PAST TEI | ·· | 1 | xklee, paul | 1 |
| | ICAL GRAMMAR | 2 | *KHIGHTS | 1 |
| 118 PHILOSOPI | • • • | 1 | ±KOCH, CHRISTOPHER J. | 1 |
| 119 PHONEHES | | 1 | *KULTEPE | 1 |
| | C STRUCTURE | 1 | *LADES | 1 |
| 121 PHONETIC | = | 1 | *LANGUAGE VARIATION | 1 |
| 122 PHONOLO | GY | 4 | ILAV | 4 |
| 123 PLAYS | | 4 | *LEGAL RIGHTS | 1 |
| 124 POEMS | | 4 | *LEROUX, ETIENNE | 1 |
| 125 POETRY | | 5 | ELEROUX, ETENNE. ONSE HYME | 1 |
| 126 PRAGNAT | | 1 | *LITERARY STUDIES | 1 |
| 127 PREDICAT | | 2 | alovers | 1 |
| 128 PREPOSIT | | 4 | #MADI LANGUAGE | 1 |
| | TIVE LINGUISTICS | 1 | MANN, THOMAS. TOO IN VENEDIG | 1 |
| 130 PROBLEM | | 1 | MASANOBU, KITAO. EDO-UMARE UWAKI NO KABAYAKI | 1 |
| 131 PRONOUNS | | 1 | #MEASUREMENTS | 1 |
| 132 PRONUNC | EATION . | 4 | MENTAL DISORDERS | 1 |
| 133 PROSE | , | 3 | MESCH, EDO | 1 |
| 134 PROSODY | | 1 | MINDOLE EGYPTIAN LANGUAGE | 1 |
| 135 PUNCTUA | | 1 5 | IMPOOLEBROW NOVELS | 1 |
| 136 QUESTIOI | | = | MINIMAL DISTINCTIONS | 1 |
| 137 RANK SHI | | 1 1 | MINOR PROPHETS | 1 |
| 138 REDUNDAI 139 RELATIVE | | 1 | #MOHOLINGUAL DICTIONARIES #MOTION | 1 |
| 40 REVIEWS | | 4 | XMPHAHLELE, ES'KIA. CHRUNDU | 1 |
| MO REVIEWS M1 RHETORIC | | 1 | MANUTALTULI, DEEEN | 1 |
| 42 RULES | | 4 | #MULTIMEDIA INSTRUCTION | • |
| 143 SATERE | | 2 | INJSK | 1 |
| | AL ANALYSIS | 1 | anusums | 1 |
| 145 SEKANTIC | | 1 | MATHOR OGY | • |
| 146 SEMANTIC | | 2 | INAGID IBN HUSLIM | 1 |
| 147 SENTENC | | 4 | NANDE LANGUAGE | í |
| 148 SHORT S | | 3 | MEGOTIATION | 1 |
| 149 SOCIOLIN | | 4 | INERVOUS SYSTEM | • |
| 150 SONGS | | 1 | NEW ZEALAND LITERATURE | • |
| 151 SOUND CH | HANGE | 1 | INORTHWESTERN CAPE PROVINCE | í |
| 152 SPEECH . | | 4 | INULL HYPOTHESIS | • |
| | SOUNDS | 7 | -NUCL IIII VIIICUV | • |

| NO | THESAURUS TERMS | NO Of Times Used | NEW TERMS ADDED TO THESAURUS | NO OF Time s USED |
|------------------------|--------------------|---------------------------|---|----------------------------|
| 154 SPELL | HG | 5 | #OLD TESTAWENT | 2 |
| 155 STAND |)ARD LANGUAGES | 1 | FOSTRACISM | Í |
| 156 STAND | ARDISATION | 2 | #PAGARCHS | 1 |
| 157 STORIE | | 2 | 3PANTINGS | 1 |
| | CTURAL LINGUISTICS | 1 | *PAPYRUS BEROLINENSIS 2966 | 1 |
| 159 STYLK | | 1 | #PEER GROUPS | 1 |
| 160 SUBJE | | 1 | *PERCEPTION | 1 |
| 161 SYLLAI | | 1 | *PERSEPOLIS | 1 |
| 162 SYLLA | | 3 | *PHRENOLOGY | 1 |
| 163 SYMBO | | 2 5 | *PICTURE DICTIONARIES | 1 |
| 164 SYNTA 165 SYSTE | | 3 1 | #PLACE NAMES #PLAYWRIGHTS | 2 1 |
| | ET LANGUAGES | 1 - | #POLITICAL SYSTEMS | 1 |
| | DRAL CLAUSES | 1 | #POLITICS | 2 |
| 168 TENSE | | 1 | *PORTUGUESE LANGUAGE | • |
| 169 TENSE | | 1 | *POSITION | , |
| 170 TESTI | | 3 | #POSTERS | · 1 |
| 171 TEXTS | | 14 | *PREMOD# YERS | í |
| 172 THEAT | | 1 | *PROBLEMS | 1 |
| 173 TONE | | 1 | *PROPHECIES | 1 |
| 174 TRAGE | EDY | 1 | ₹PROTO TANO CONGO LANGUAGE | 1 |
| 175 TRANS | SFORMATION . | 1 | *PSEUDOCLEFT SENTENCES | 1 |
| 176 TRANS | SLATION | 4 | *PUBLIC EDUCATION | ſ |
| 177 VARIA | NTS | 1 | #PUPILS | 3 |
| 178 VERBS | 5 | 6 | #PURISM | 1 |
| 179 VOCA | | 2 | #PYRAMIDS | 1 |
| | L HARMONY | 1 | AGUALITY | 1 |
| 181 VOWEL | · - | 4 | REWEDIES | 1 |
| 182 WORD | | 4 | RESEARCH | 1 |
| 183 WRITIN | 16 | 4 | RHYHING DICTIONARIES | 1 |
| 184 185 | | | RREDL, R. Rrock paintings | 1 |
| 186 | | | ROMANCES | 1 |
| 187 | | | ISECULAR ART | 1 |
| 188 | | | ISENIOR, OLIVE | |
| 189 | | | SERIAL PUBLICATION | 1 |
| 190 | | | ISESOTHO LANGUAGE | 2 |
| 191 | | | ISEX DIFFERENCES | 1 |
| 192 | | | *SIDNEY, PHILIP. ASTROPHIL AND STELLA | 1 |
| 193 | | | ESIDNEY, PHILIP. THE APOLOGIE | 1 |
| 194 | | | #SILVER | 1 |
| 195 | | | ESHIT, BARTHO | 1 |
| 196 | | | ESHIT, BARTHO. BACCHUS IN DIE BOLAND | 1 |
| 197 | | | XSHT, BARTHO. CHRISTINE | 1 |
| 198 | | | ISHIT, BARTHO. DIE KEISER | 1 |
| 199 | | | *SHIT, BARTHO. DIE VERMINKTES | 1 |
| 200 | | | SSHIT, BARTHO. DON JUAN ONDER DIE BOERE | 1 |
| 201 | | | SSHIT, BARTHO. PUTSONDERWATER | 1 |
| 202 203 | | | #SOCIAL GROUPS | 1 |
| 203 20 4 | | | #SOCIAL INTERACTION #SOUTH AFRICAN ENGLISH LITERATURE | 4 |
| LVT | | | ADDUIT ATRICANT EROLION ETTERATURE | 4 |

| NO | THESAURUS TERMS | NO OF Times USED | NEW TERMS ADDED TO THESAURUS | NO OF Time s Used |
|-----|-----------------|---------------------------|---|----------------------------|
| 205 | | | *SPACE | 1 |
| 206 | | | *SPEECH RECOGNITION | 1 |
| 207 | | | *SPLIT ERGATIVITY | 1 |
| 208 | | | *STOCKENSTROM, WILMA. DIE ELAND | 1 |
| 209 | | | *STOCKENSTROM, WILMA. VAN VERGETELHEID EN VAN | GLANS 1 |
| 210 | | | *STORY OF AQHAT | 1 |
| 211 | | | *STRATEGY | 1 |
| 212 | | | a Sun | 1 |
| 213 | | | *SYBARIS | 1 |
| 214 | | | *TEACHER TALK | 1 |
| 215 | | | *TECHNICAL DICTIONARIES | 1 |
| 216 | | | *TELEVISION NEWS | 1 |
| 217 | | | XTHAL LANGUAGE | 1 |
| 218 | | | *THEMISTOCLES | 1 |
| 219 | | | #THEORIES | 6 |
| 550 | | | *THREATS | 1 |
| 221 | | | *TOWNS | 1 |
| 222 | | | ITRADE | 1 |
| 223 | | | *TRAVEL | 1 |
| 224 | | | *TRIVIAL LITERATURE | 1 |
| 225 | | | XUGARITIC LANGUAGE | 1 |
| 226 | | | XULRICH VON LICHTENSTEIN, FRAUENDIENST | 1 |
| 227 | | | XUNITED STATES | 2 |
| 228 | | | XUMIVERSITIES | 2 |
| 229 | | | XYALENCY | 2 |
| 230 | | | *YALUES | 1 |
| 231 | | | XVANDEN WINTER ENDE VANDEN SOMER | 1 |
| 232 | | | XYATICANUS GRAECUS | 1 |
| 233 | | | XWAKHI LANGUAGE | 1 |
| 234 | | | XWATCHKEN | 1 |
| 235 | | | XWEISS, PETER. ABSCHIED VON DEN ELTERN | 1 |
| 236 | | | WEST GERMANY | 1 |
| 237 | | | *WOLFRAM VON ESCHENBACH, SINE KLAWEN | 1 |
| 238 | | | *XERXES I | 1 |
| 239 | | | *XHOSA LANGUAGE | • |
| 240 | | | XYAHYA BN HILAL | 1 |
| 241 | | | *ZEPHANAIAH | 1 |
| | TOTALS | 405 | TOTALS | 338 |

APPENDIX 7

THESAURUS OF LINGUISTICS AND LITERATURE TERMS

ABBREVIATIONS

UF Clipped words Contractions

Sandhi

BT Word formation

RT Acronyms

*ABD ALLAH IBN AR-RAHMAN

ABERRANTS

SN Linguistic elements deviating from the grammatical pattern typical of

their class

BT Grammar

ABLATIVE ABSOLUTE

BT Ablative case

Absolute constructions

ABLATIVE CASE

BT Case

NT Ablative absolute

RT Ablative case

Instrumental case

Ablaut

USE Vowel gradations

Abnormal vowels

USE Neutral vowels

ABSOLUTE CONSTRUCTIONS

UF Absolute phrases
Dangling participles
Gerundial clauses
Nominative absolutes

BT Sentence modifiers

NT Ablative absolute

ABSOLUTE CONSTRUCTIONS (Cont.)

RT Included positions

Absolute phrases

USE Absolute constructions

ABSTRACT NOUNS

BT Nouns

RT Concrete nouns

ABSTRACTION

SN Considering or evaluat ing something in terms of
general characteristics
or qualities apart from
specific objects and con-

crete realities

BT Aesthetics

RT Categorisation

Absurd, Theatre of the

USE Theatre of the absurd

ACATALECTIC LINES

SN Lines of poetry carrying out the full basic pattern of the poem

BT Verse

RT Catalectic lines

ACCENT (Stress)

UF Ictus

SN Phonological feature of relatively high stress, pitch or duration

BT Metre

NT Weak ending

RT Arsis

ACCENT (Stress) (Cont.)

RT Feet
Stress

ACCENTS

SN Varieties of language differing from the standard, especially in pronunciation

BT Languages

RT Elocution
Pronunciation
Standard languages

Accessory verbs

USE Auxiliary verbs

ACCIDENCE

SN System and study of alterations in word form to differentiate case, tense, gender, number

BT Nouns

RT Case Gender Inflection Number Tense

ACCULTURATION

BT Change

RT Bilingualism
Borrowing
Contact
Loan words

ACCUSATIVE CASE

BT Case

ACCUSATIVE CASE (Cont.)

RT Ablative case

ACOUSTIC PHONETICS

UF Physical phonetics

SN Study of the physical properties of speech sounds

BT Acoustics Phonetics

RT Auditory phonetics Speech sounds

ACOUSTICS

NT Acoustic phonetics Pitch Resonance Sounds

RT Hearing Listening

ACRONYMS

SN Neologisms formed with initial letters or syllables of successive words in a phrase

BT Word formation

RT Abbreviations
Anagrams
Coinage
Neologisms
Palindromes

ACROSTICS

SN Compositions in which first, last or other particular letters form a word or phrase

BT Word games

ACROSTICS (Cont.) Actualisation RT Mesostich USE Realisation Telestich ACUTE ACCENTS **ACTING** ВТ Diacritic marks вт Theatre RT Grave accents NT **Improvisation** Method acting Mimicry Acyrologia Portrayal USE **Euphemisms** RT*Directing Dramatic conventions **ADAGES** ACTION NOUNS ВТ Folklore вт Nouns RT **Aphorisms** Axioms Maxims **ACTIONS** Mottoes Proverbs SN Planned series of related actions make up plots **ADAPTATIONS** ВТ Plots Recasting of works to fit SN RT Pace another medium вт Drama ACTIVE VOICE Fiction UF Common voice ADDITIVE CLAUSES ВТ Voice ВТ

RT

ACTS

ВТ

NT

RT

Passive voice

Plays

Scenes

Chorus **Entractes** Clauses

RT Adjectival clauses

ADJECTIVAL CLAUSES

UF Adjective clauses

ВТ Clauses

Additive clauses RT

Adjective clauses

USE Adjectival clauses

*ADVANCED TONGUE ROOT FEATURES (Cont.)

RT Vowels

ADJECTIVES

BT Parts of speech

NT Declensions
Degree
Double comparison
Gerundives

Inferior comparison Inordinated adjectives Proper adjectives Superior comparison

RT *Premodifiers Qualifiers

ADJUNCTS

SN Words or phrases extending meaning of other words or phrases but not main structural elements of sentences

BT Modifiers

RT Complements

ADNOMIALS

BT Modifiers

ADSTRATUM

BT Change

RT Substratum

*ADVANCED TONGUE ROOT FEATURES

SN Position of the root of the tongue affecting voice quality

BT Pronunciation

ADVENTURE STORIES

SN "What happens next?" to the exclusion of such questions as "Why?" or "How?"

BT Novels

RT Detective stories Mystery stories

ADVERBIAL CLAUSES

SN Clauses functioning as

adverbs

BT Clauses

RT Adverbs Causal clauses

Temporal clauses

Adverbial conjunctions

USE Conjunctive adverbs

ADVERBIALS

SN Structures which function

as adverbs

BT Adverbs

NT Intensifiers

ADVERBS

BT Parts of speech

NT Adverbials

Conjunctive adverbs

Degree

Double comparison Inferior comparison

ADVERBS (Cont.)

NT Relative adverbs

Superior comparison

ADVERSATIVE CONJUNCTIONS

BT Conjunctions

AESTHETIC DISTANCE

SN Rules out personal involvement with subject

matter on the part of both writer and reader

вт New criticism

RTIntentional fallacy

Objective correlative

Objectivity

AESTHETICS

SN Study of the emotions

> and the mind in relation to their sense of beauty

in literature and all

fine arts

BTLiterature

RT*Culture

NT Abstraction

> Emotions Empathy

Fallacy

Gestalt

Harmony Identification

Images

Objectivity

Philistines

Proportion

Subjectivity

Sympathy

Taste

AFFECTIVE FALLACY

SN "Error" of judging a literary

work by its emotional effects

upon readers

BT Fallacy

RT Catharsis

Intentional fallacy

Affix index

USE Index

AFFIXES

вт Word formation

NT Derivational affixes

Infixes

Inseparables

Pluratives

Prefixes

Singulatives

Suffixes

RT Combining forms

Inflection

Recompositions

Stems

AFFIXING LANGUAGES

SN Grammatical relationships

> expressed by adding modifying elements onto a

base or root word

BT Languages

RT Agglutinative languages

AFFRICATES

SN Combinations of stops and

fricatives

BT Manner of articulation

Obstruents

Speech sounds

AGGLUTINATIVE LANGUAGES AFFRICATES (Cont.) (Cont.) NT Assibilants ВТ Languages RT Fricatives RT Affixing languages Stops Analytic languages Classificatory languages Incorporating languages *AFRICA AFRICAN LINGUISTICS #AGITPROP BT Linguistics ΒT Literary movements RTAmerican linguistics **AGRAMMATISM** Amerindian linguistics SN Inability to comprehend *AFRIKAANS LANGUAGE or produce grammatical utterances BT Languages BT Speaking RT *Dutch language *Flemish language RT Aphasia Afroasiatic linguistics **AGRAPHIA** Hamitosemitic linguistics SN Inability to write due to USE a malfunction of the central nervous system Age of reason BT Writing USE Enlightenment **AGREEMENT** Agglomerating languages UF Concord USE Agglutinative languages Congruence Correspondence Agglutinative index SN Correspondence in form or grammatical category USE of two or more items Index which indicates specific syntactic relationship AGGLUTINATIVE LANGUAGES BT Syntax UF Agglomerating languages RT Government SN Grammatical relationships and word structure indi-

cated by free combination

of elements

AIR STREAM MECHANISM **ALCAICS** UF SN Poems of four stanzas of Egressive air stream mechanism four lines each, each Glottalic air stream meline having four stresses chanism BT Poems Ingressive air stream mechanism Oral air stream mechanism **ALEXANDRINES** Pharyngeal air stream mechanism Pulmonic air stream me-SN Verse line with six chanism iambic feet (iambic Velaric air stream mehexameters) chanism вт Verse вт Organs of speech RT Hexameters lambs NT Closures **Implosion** Initiation Plosion **ALEXIA** Release BT Reading RT Speech production RT Dyslexia ALALIA Algebraic linguistics SN Speech defect due to abnormality or malfunction USE Mathematical linguistics of external speech organs ВТ Speech defects ALGORITHMS RTAnarthria SN Strategies for finding **Aphasia** solutions to problems, often stated in flowchart form ALBAS *Problems RT UF *Tagelieder

SN 1. French lyrics

2. Farewell of lovers

ВТ Poems

RT Aubades Alien words

USE Loan words

USE Pseudonyms

Aliases

ALLOMORPHS ALIENATION Morpheme alternants SN Withdrawal or detachment UF from one's fellows or SN Non-distinctive variants from society of morphemes ВТ Theatre of the absurd ВТ Morphophonology RT Allographs Alienisms Morphemes USE Loan words Morphs **ALLEGORY** Allonyms Figures of speech USE ВТ Pseudonyms RT Fables **ALLOPHONES** Morality plays UF Parables Allophonic variants Satire Phonetic variants Symbols Subphonemic variants SN Variants of phonemes **ALLITERATION** BT Speech sounds UF Head rhyme RTAllographs Phonemes SN Repetition of an initial sound in two or more Phones words of a phrase, line of poetry, or sentence Allophonic change ВТ #Word games USE Phonetic sound change RT Assonance Consonance Internal rhyme Allophonic variants Onomatopoeia Rhyme USE Allophones Tongue twisters **ALLOTAGMAS ALLOGRAPHS**

SN Variants of graphemes or written signs

BT Tagmemics

BT Tagmemes

RT Tagmemes

RT Tagmemes

ALLUSION Alternative forms SN Casual reference to a USE **Variants** person, event or condition presumably familiar to the reader ALVEOLAR RIDGE UF ВТ Figures of speech Alveolum Teeth ridge RT Echo allusion BT Organs of speech **#ALPHA NOTATION ALVEOLARS** BT Notation UF Gingivals Postalveolars ALPHABETIC WRITING Supradentals SN вт Notation Consonants pronounced with tongue touching or NT Diacritic marks in close proximity to Letter alveolar ridge RT Alphabets ВТ Consonants Analphabetic notation NT Apicoalveolars **ALPHABETS** Dorsoalveolars Palatoalveolars UF Signaries RTNasals ВТ Linear scripts NT Cyrillic alphabet Alveolum Glagolitic alphabet Gothic alphabet USE Alveolar ridge Greek alphabet Initial teaching alphabet (ITA) Amalgamating languages Roman alphabet Runes USE Inflected languages RT Alphabetic writing International phonetic Amalgams alphabet Logograms 1. Blends USE 2. Cumuls Notation Alternants **AMBIGUITY** USE **Variants** UF **Ambiguous**

SN

More than one interpretation can be assigned to it

AMERICAN LINGUISTICS AMBIGUITY (Cont.) вт Style UF Bloomfieldianism вт Linguistics **Ambiguous** RT African linguistics Amerindian linguistics USE Ambiguity **AMBILINGUALISM** *AMERICAN LITERATURE SN Equal competence in both RT*United States of two languages ВT Languages #American sign language RT Bilingualism USE #Ameslan AMBIVALENT WORDS AMERINDIAN LINGUISTICS UF Bisemy BT Linguistics SN Words with two or more RT African linguistics American linguistics meanings вт Words #AMESLAN **AMELIORATION** UF #American sign language #ASL UF Elevation Melioration вт #Sign languages SN Semantic changes in which meaning of a word assumes **AMPHIBRACHS** favourable connotations SN Metrical feet consisting вТ Semantic changes of three syllables, the second accented, the RT Bias words first and third unaccent-Deterioration ed Pejoratives вт Feet

AMELIORATIVE SUFFIXES

UF Meliorative suffixes

BT Suffixes

Amphigory

USE Nonsense verse

AMPHIMACERS

SN Metrical feet of three syllables, the first and the last accented, the second unaccented

BT Feet

Amplificatives

USE Augmentatives

AMPLITUDE

BT Sound waves

RT Frequency
Threshold of hearing
Threshold of pain
Volume

ANACHRONISMS

UF Prochronisms

SN Errors in chronology

BT History

ANACOLUTHON

UF Anantopodoton Anapodoton

SN Beginning a sentence in one way and continuing or ending it in another

BT Figures of speech

RT Aposiopesis

ANAGRAMS

BT Word formation Word games

RT Acronyms Palindromes

Analogues

USE Equivalents

ANALOGY

SN Partial similarity of features on which a comparison may be based

BT Logic Style

RT Folk etymology Metaphors Similes

ANALPHABETIC NOTATION

BT Notation

RT Alphabetic writing
Diacritic marks
Phonetic transcriptions

ANALYSIS

SN #Total procedures used to describe a semiotic sub-ject

BT Criticism

NT Linguistic analysis

RT Explication Scansion

ANALYTIC LANGUAGES

SN Show syntactic relationships by function words and word order

BT Languages

RT Agglutinative languages Isolating languages Synthetic languages

ANAPTYXIS Anantopodoton USE Insertion of a short Anacoluthon SN vowel into a word between two or more consonants **Anapaests** to simplify syllabic structure USE **Anapests** BT Syllabification **ANAPESTS** RT **Epenthesis Epenthetics** UF **Anapaests** SN Trisyllabic metrical feet **ANARTHRIA** of two unstressed syll-SN ables followed by a Inability to articulate stressed syllable speech sounds due to brain lesions or damage вт Feet to nervous system ВТ Speech defects **ANAPHORA** RT Alalia UF Anaphoric references **Aphasia** Back references SN 1. Repetition of initial Anastrophe sounds, words, syntactic structures in successive USE Metathesis verses or sentences for stylistic effect *ANATOMY 2. Reference back to antecedent by repetition or grammatical substitution ANCESTOR LANGUAGES ВТ Pronouns UF Parent languages RT Deictic words Deixis BT Languages **Epiphora** RT Family of languages Glottochronology Anaphoric references USE Anaphora *ANCIENT AVESTAN LANGUAGE вт

*ANCIENT EGYPT

Languages

RT *Middle Egyptian language *Pyramids

Anapodoton

Anacoluthon

USE

*ANCIENT GREECE **ANIMATES** NT ВТ Nouns *Athens *Persepolis RTGender *Sybaris RT *Ancient Greek language **Annominations** *Ostracism USE Puns *ANCIENT GREEK LANGUAGE ANOMIA ВТ Languages SN Inability to remember or RT *Ancient Greece recognise names *ANCIENT HEBREW LANGUAGE вт Onomastics ВТ Languages ANONYMITY **ANECDOTES** ВТ Authorship ВТ Genre Anthropolinguistics RT Humour USE Anthropological linguis tics **ANGLICISMS** UF **Briticisms** ANTHROPOLOGICAL LINGUISTICS SN UF The English language oc-Anthropolinguistics curring in or borrowed Linguistic anthropology by another language ВТ Linguistics ВТ English language NT Ethnolinguistics ANGLO SAXON RTCulture and language Sociolinguistics ВТ English language RT Old English **ANTHROPOMORPHISM** SN Ascribing human form or **ANGST** characteristics to animals or inanimate ob-BT Existentialism jects Expressionism Theatre of the absurd ВТ Fables

RT

Pathetic fallacy Personification ANTHROPONYMY

SN Study of personal names

BT Onomastics

ANTIBACCHIUS

SN Trisyllabic feet in which the accent falls on thech

first two syllables

BT Feet

RT Bacchic feet

ANTICIPATION

SN Sound change by speech organs anticipating and preparing position necessary for production of

following sound

BT Organs of speech

RT Glides

Anticipatory assimilation

USE Assimilation

Anticipatory dissimilation

USE Dissimilation

ANTICLIMAX

SN Sudden and unexpected drop from a dignified or important idea or situa-

tion to a trivial one

BT Plots

RT Bathos

Climax

ANTIGRAMMATICAL CONSTRUCTIONS

BT Grammar

ANTIHEROES

BT Characterisation

RT Foils

Heroes Villains

Antimentalism

USE Mechanistic linguistics

ANTITHESIS

SN Contrary ideas expressed

in a balanced sentence

BT Figures of speech

RT Chiasmus Oxymorons

ANTONOMASIA

SN Üse of an adjective for

a proper noun

BT Proper nouns

RT Appellative names

ANTONYMS

UF Converse terms

BT Semantic pairs

RT Complementarity

Synonyms

*ANTWERP

BT *Belgium

*Flanders

*AORIST

SN In some inflected languages, form of verb denoting tense or aspect referring to the past but without limitations as

to whether action is com-

pleted or continued

BT Tense

RT Aspect Past tense

APEX

BT Diacritic marks

Aphaeresis

USE Aphesis

APHASIA

UF Dysphasia

BT Speech defects

RT Agrammatism

Alalia Anarthria

Apheresis

USE Aphesis

APHESIS

UF Aphaeresis Apheresis Ellipsis

Prosiopesis

SN Omission of one or more sounds or words from beginning of an utterance

BT Pronunciation

APHESIS (Cont.)

RT Apocope

APHORISMS

UF Apothegms Epigrams

BT Folklore

RT Adages
Axioms
Maxims
Mottoes
Proverbs

APHRASIA

SN Inability to produce or

understand grammatical

utterances

BT Speech defects

APICAL ARTICULATION

BT Articulation

APICOALVEOLARS

SN Consonants pronounced by the tip of the tongue touching or approaching

the alveolar ridge

BT Alveolars Liquids

APICODENTALS

SN Consonants articulated with tip of tongue touching or approaching upper

teeth

BT Dentals

Apocopation APOSIOPESIS (Cont.) RT Anacoluthon USE Apocope **APOSTROPHES APOCOPE** UF Apocopation BT Diacritic marks Ellipsis SN Omission of one or more **Apothegms** sounds or letters from the end of a word USE **Aphorisms** вт Pronunciation APPELLATIVE NAMES RT **Aphesis** ВТ Nouns **APOCRYPHA** RT Antonomasia Common nouns SN Any writing of unknown or uncertain authorship; of doubtful authenticity APPLIED LINGUISTICS or spurious BT Linguistics ВТ Genre Pedagogical linguistics NT General linguistics Apodosis RT USE Consequence clauses APPROXIMATE RHYME **APOLOGIES** UF Half rhyme Imperfect rhyme ВТ Near rhyme Genre Off rhyme Slant rhyme **Apologues** Vowel rhyme USE Parables BT Rhyme RT Eye rhyme Apophony *ARABIAN NIGHTS. Tale of Ali USE Vowel gradations Ibn Bakkar **APOSIOPESIS** *ARABIC LANGUAGE SN Breaking off in the middle of a statement вт Languages Sentences

RT

Arabic script

ВТ

ARABIC SCRIPT

BT Writing systems

RT *Arabic language

#ARBITRARINESS

SN The fact that the connection between the meaning an utterance conveys and the phonic/graphic substance through which it is realised, is not fixed

BT Form

ARCHAEOGRAPHY

UF Archeography

BT Writing

RT Palaeography Palimpsests

ARCHAISMS

UF Atavisms

Obsolete diction Revival forms

BT Style

RT Fixations

Archeography

USE Archaeography

ARCHETYPES

BT Myths

RT Imagery

#ARCHIPHONEMES

BT Phonemes

Areal classification

USE Geographical classifica-

tion

AREAL GROUP

UF Areal types

SN Number of languages with features in common due to

geographical proximity

BT Languages

AREAL LINGUISTICS

UF Linguistic geography

BT Linguistics

RT Geographical classifica-

tion

Areal types

USE Areal group

AREAS

UF Focal areas

Graded areas Isolated areas Lateral areas Linguistic areas Marginal areas Peripheral areas Relic areas

Remote areas Transition areas

SN In dialectology, geographical regions defined by

similar typological features such as pronunciation, grammar, vocabulary

BT Dialectology

NT Convergence areas

ARTICULACY Argot UF Oracy USE Cant SN Active control of the **ARGUMENTATION** spoken language вт Speaking UF Polemics Fluency вт Manner of discourse RT Pronunciation Literacy **ARSIS** SN Part of the metrical foot **ARTICULATION** that bears the stress UF Primary articulation Secondary articulation вт Metre Accent (Stress) вт Speaking RT NT Apical articulation *ART Coarticulation Double articulation Processes and results of SN Duration aesthetic expression Dysarthria Geminates Manner of articulation NT *Drawings Stress *Illustrations *Paintings Tempo *Rock paintings RT Organs of speech *Secular art Pronunciation RT *Coins Speech production *Culture Speech sounds Literature *Music ARTICULATORY PHONETICS Theatre UF Motor phonetics Art ballads Physiological phonetics USE Ballads BT **Phonetics ARTICLES** ARTIFICIAL LANGUAGES UF Definite articles UF Constructed languages Indefinite articles Universal languages Nondefinite articles BT Languages вт Determiners Parts of speech NT Esperanto Interlingua

Novial

ARTIFICIAL LANGUAGES (Cont.)

NT Volapuk

RT Interlinguistics

Living languages Natural languages

Artificial speech

USE Speech synthesis

Ascending diphthongs

USE Diphthongs

ASIDES

BT Dramatic conventions

RT Soliloquies

Stage whisper

#ASL

USE #Ameslan

ASPECT

UF Habitual aspect

Imperfective aspect Inceptive aspect Inchoative aspect Iterative aspect Momentary aspect Perfect aspect Perfective aspect Permansive aspect Progressive aspect

Punctual aspect Verbal aspect

SN Grammatical category of

the verb

BT Verbs

RT *Aorist Mood

Tense

ASPIRATED STOPS

BT Stops

RT Aspirates

ASPIRATES

BT Speech sounds

RT Aspirated stops

ASSIBILANTS

UF Assibilates

SN Affricates articulated

on the teeth

BT Affricates

Assibilates

USE Assibilants

ASSIBILATION

SN Stop consonant becoming

a sibilant due to assimi-

lation

BT Sound change

RT #Assimilation

ASSIMILATION

UF Anticipatory assimilation

Coalescent assimilation Contiguous assimilation

Dilation

Distant assimilation

Incontiguous assimilation
Noncontiguous assimilation

Partial assimilation

Reciprocal assimilation

Regressive assimilation Retrogressive assimila-

tion

Total assimilation

ASSIMILATION (Cont.) ASTERISK FORMS (Cont.) SN Process or result of two SN Words or sentences marked sounds becoming identical with an asterisk to show or similar, due to influthat they are ungrammatience of one upon the cal or nonsense forms or other theoretically reconstructed вт Sound change RTLinguistics RT#Assibilation Devoicing Dissimilation Asymmetric consonants Environmental conditioning USE Laterals Associative etymology **Atavisms** USE USE Folk etymology Archaisms **ASSONANCE *ATHENS** SN Repetition of the same ВТ *Ancient Greece vowel sound ВТ Word games **AUBADES** Poems about dawn RT Alliteration SN Consonance вт Onomatopoeia Poems RT Albas *ASSYRIA **AUDIOLOGY** RT *Assyrian language SN Study of functions and *ASSYRIAN LANGUAGE disturbances of hearing вт Languages вт Hearing RT *Assyria AUDITORY PHONETICS ASTERISK FORMS UF Psychological phonetics UF Starred forms вт Phonetics RT Acoustics phonetics

Aufklarung

Enlightenment

USE

AUGMENTATIVES Autonomous words UF **Amplificatives** USE Content words Forms of words made by SN addition of a suffix with **AUXILIARIES** the meaning "great" or "large" SN Words with no independent function or meaning, which can only be вт Word formation used in combination RT Diminutives with other words Words вт *AUSTRALIAN LITERATURE RT Auxiliary verbs *New Zealand literature RT Independent elements Austronesian linguistics Auxiliary marks USE Malayopolynesian linguis -USE Diacritic marks tics Auxiliary signs **AUTHORSHIP** USE Diacritic marks вт Book NT Anonymity AUXILIARY VERBS Plagiarism UF Accessory verbs Helper verbs **AUTOBIOGRAPHIES** Used in verb phrases as SN вт adjuncts to other verbs Biographies RT Diaries вт Verbs Subjectivity NT Modal auxiliary verbs Autoinstruction RT Auxiliaries Expanded verb forms USE Programmed instruction Full verbs Automatic translation AVANT GARDE USE Machine translation ВТ Theatre of the absurd Autonomous sound change *AVERAGE USE Sound change SN The middle path, the

mean

BACK FORMATION ***AVOIDANCE** SN UF Inverse derivation Escape Type of word formation by SN derivation **AXIOMS** вт вт Word formation Folklore RT Derivations RT Adages Aphorisms Fables Back references Maxims Mottoes Parables USE Anaphora Proverbs BACK VOWELS *AYCKBOURN, ALAN UF Broad vowels Dark vowels Deep vowels Babbling USE Language acquisition вт Vowels RT Front vowels BABY TALK UF #Caretaker language BALANCE Hypocorisma Infantile speech SN Symmetry in the phonemic, #Motherese grammatical or semantic Nursery language system of a language вт Language acquisition вт Languages BACCHIC FEET Ballad stanzas USE Ballads UF Bacchius SN Metric feet of one short syllable followed by two BALLADES long ones SN French verse form of вт Feet three stanzas having the same rhyme scheme, RT Antibacchius followed by an envoi BT Poems Bacchius USE Bacchic feet **BALLADS** UF Art ballads

*BEHAVIOUR BALLADS (Cont.) SN The aggregate of obser-UF Ballad stanzas Literary ballads vable responses of an organism to internal and Popular ballads external stimuli Designed for singing or SN oral recitation *BELGIUM BT Poems NT *Antwerp RT Oral transmission *Flanders BEST SELLERS **BAROQUE** Literary periods вт Novels ВТ Base compounds BIAS WORDS SN USE Primary compounds Expressions deviating in meaning from a neutral term to imply a subjective evaluation or prejudice Bases USE Stems вт Meaning RT Amelioration BASIC ENGLISH Deterioration SN Simplified form of English with a vocabulary BIBLE of only 850 words ВТ Narration BT English language NT *Old Testament RT Esperanto RT *Christianity *Prophecies BASIC SENTENCES вт **BIBLIOCLASM** Sentences Clause patterns SN Mutilating or destroying RT books **BATHOS** вт Book SN Descent from the lofty to the ridiculous **BIBLIOGRAPHIES** вт Figures of speech ВТ Book

RT

Anticlimax

BILINGUALISM (Cont.) BIEDERMEIER RT Acculturation SN Literary period marked Ambilingualism for acceptance of status quo, restraint, narrow Change Contact range of artistic endea-Diglossia vours *Monolingual dictionaries Multilingualism BT Literary periods Sociolinguistics **BILABIALS BIOGRAPHIES** UF Labiolabials UF Memoirs Both lips used in arti-SN culation of sound BTNonfiction вт NT Autobiographies Labials Diaries Letters (Epistles) RT Nasals RTHistory **BIL ABIODENTALS** SN Upper lip and upper **BIOLINGUISTICS** teeth touch lower lip in вт producing speech sound Linguistics BT Speech sounds Bisemy Bilateral consonants USE Ambivalent words USE Laterals BLACK COMEDY BILDUNGSROMANE Humour of the absurd, SN perverted, morbid UF #Entwicklungsromane вт Erziehungsromane Comedy Kunstlerromane Existentialism Theatre of the absurd SN Life and development of a major character, sometimes autobiographical *BLACK LITERATURE

BT Languages

ВТ

RT

Novels

BILINGUALISM

Subjectivity

BT Literature

RT *South African English literature

English language works, written by authors of

African extraction

SN

BLANK VERSE #BLOCKING SN SN Unrhymed iambic pentame -Non-application of a ters transformational rule вт Poems вт Transformation rules RT Free verse *BLOOMFIELD, LEONARD lambs Pentameters Bloomfieldianism #BLEEDING RULE ORDERING USE American linguistics RT #Rule ordering Bluebeard compounds BLENDS USE Compound nouns UF Amalgams Portmanteau words Telescoped words *BOAS, FRANZ BT Word formation Body language BLOCKED SYLLABLES USE Kinesics UF Checked syllables Closed syllables Body semantics SN Syllables ending in a USE Kinesics consonant Syllables вт **BOMBAST** RT Blocked vowels SN Pretentious, ranting, in-Free syllables sincere, extravagant language BLOCKED VOWELS вт Style UF Checked vowels Closed vowels BOOK SN Vowels in a blocked sylвт Literature lable NT Authorship вт Vowels Biblioclasm Bibliography RTBlocked syllables Sources Free vowels RT *Serial publication

BOUND MORPHEMES Book reviews UF Bound forms USE Reviews BT Morphemes Borrowed elements RT Free morphemes USE Loan words **BOUND SENTENCES BORROWING** ВТ Sentences UF Linguistic borrowing Loans RT Free sentences Introduction into a lan-SN BOUNDARY MARKERS guage of elements from another language by contact and/or imitation SN Symbols used in a string to indicate boundaries ВТ Change between elements of *Language variation string NT Loan shifts BT Transformational genera-Loan words tive grammar RT Acculturation RT Delimitation Contact *Purism BOWDLERISATION *BOSCH, HIERONYMUS To amend, by removing or SN modifying objectionable passages of a novel, play *BOULE or any piece of writing SN Legislative body in An-BT Censorship cient Greece Style вт *Political systems RT Euphemisms Obscenity RT *Demos *Law **#BRACE NOTATION** Bound accent ВТ Notation USE Stress Brachycatalectic lines Bound forms USE Catalectic lines USE Bound morphemes

#BRACKET NOTATION *BRINK, ANDRE P. Die muur van die pes вт Notation **Briticisms** Brackets USE Anglicisms USE Punctuation BRITISH LINGUISTICS **BRAILLE** вт Linguistics Writing or printing for SN the blind BROAD TRANSCRIPTIONS ВT Writing systems SN Using a restricted number of symbols to re-***BRAIN** produce a readable transcript RT *Nervous system вт Phonetic transcriptions #BRAIN LATERALISATION RT Narrow transcriptions SN The speech centres of 90% of all people are located Broad vowels in the left side of the brain; this occurs be-USE Back vowels tween age two and adolescence **Bromides** вт Speaking USE Cliches Breathy phonation *BUCHNER, GEORG. Dantons Tod USE Register *BUCHNER, GEORG. Woyzeck Breathy voice USE Register **#BUCHNER PRIZE** BT Literary prizes **BREVES** Diacritic marks BT **Bucolics** USE Pastorals Bright vowels USE Front vowels **BURLESQUES**

UF Travesties

BURLESQUES (Cont.)

SN Form of comic art, an imitation intended to ridicule by exaggeration

BT Comedies

RT Caricatures Farces Lampoons Parodies

*BUSHMEN

RT *Rock paintings

Bywords

USE Mottoes

CACOPHONY

SN Combination of sounds considered to be unpleasant

BT Sounds

RT Discords Dissonance Euphony

Cacuminals

Use Retroflexes

CADENCE

SN Rhythmic flow or sequence of sounds in writing and speaking

BT Prosody

RT Metre Rhythm

CAESURAS

SN Pauses or breaks in lines of verse

BT Metre Verse

RT Hemistich

CANONIC FORMS

SN 1. In phonology, the most usual syllable structures in a given language 2. In morphology, the forms chosen to represent the basic forms of morphemes

BT Morphemes Syllables

CANT

UF Argot

SN Special language spoken by criminals and gypsies, or by a particular profession or class

BT Manner of discourse

RT Jargon Slang

CANZONES

SN Lyrical poems resembling madrigals consisting of stanzas of equal length and an envoi

BT Poems

RT Madrigals

*CAPE PROVINCE

NT *Northwestern Cape Pro-

vince

*CAPITAL LETTERS

BT Letter

CARDINAL NUMBERS

SN Simple numerals answering the question "How

many?"

ВT Numerals

RT Ordinal numbers

CARDINAL VOWELS

UF Primary vowels

SN Vowel sounds with defined features of articulation

ВТ Vowels

RT Peripheral vowels

#Caretaker language

USE Baby talk

CARETS

ВТ Diacritic marks

CARICATURES

SN Ludicrous distortion of a feature or features of the characteristics of a

person or idea

ВТ Satire

RTBurlesques Irony

CARICATURES (Cont.)

RT Parody

CAROLINE

SN Literature and writers of

the period of Charles I of

England

вт Literary periods

RT Cavalier

CARTESIAN LINGUISTICS

ВТ Linguistics

CASE

SN Grammatical category of noun indicating its re-

lationship to other words

in a sentence

BT Nouns

NT Ablative case

Accusative case Common case Dative case Direct case

Genitive case Instrumental case Locative case

Nominative case Objective case Oblique case

Prepositional case *Split ergativity Subjective case

Vocative case

RT Accidence

> Declension Gender Inflection

Number Tense

CASUAL SPEECH CATEGORISATION (Cont.) Manner of discourse SN Grouping linguistic sym-ВТ bols and the section of human experience they re-Catachresis present into classes USE Malapropisms вт Language NT Genealogical classifica-CATALECTIC LINES tion Geographical classifica-UF Brachycatalectic lines tion Catalexis Typology Universals SN Incompleteness in the last foot at the end of RT Abstraction a verse Catenative verbs вт Verse USE Copulas RT Acatalectic lines **CATHARSIS** Catalexis SN The effect of tragedy -USF Catalectic lines the purgation or purification of emotions Catastasis вт Drama Fiction USE Climax RT Affective fallacy CATASTROPHE Caudas Disaster, usually of a SN final nature USE Codas BT Plots CAUSAL CLAUSES RT Denouements Hubris ВТ Clauses Adverbial clauses RT Catchwords USE Slogans CAUSE AND EFFECT ВТ Logic CATEGORISATION RT

UF

Classification

Coincidences

Extrapolation

CAVALIER

SN Follower of Charles I in his struggles with

parliament

BT Literary periods

RT Caroline

CAVITY

UF Nasal cavity

Passive cavity Pulmonic cavity Supraglottal cavity

BT Organs of speech

CEDILLAS

BT Diacritic marks

CELTIC LANGUAGE

BT Languages

RT Gaelic languages

CELTIC LINGUISTICS

BT Linguistics

CENSORSHIP

SN Repression of material on

moral, ethical, religious or political grounds

BT Literature

NT Bowdlerisation

Obscenity Pornography

Central vowels

USE Neutral vowels

Centre

USE Heads

Centring diphthongs

USE Diphthongs

Cerebrals

USE Retroflexes

CHANGE

UF Language change

Linguistic change

SN Modification and/or re-

placement of features of a language within histo-

minal maniad

rical period

BT Languages

NT Acculturation

Adstratum Borrowing

Contact

Cultural overlap

Metathesis Substratum

RT Bilingualism

Drift

Innovation

CHARACTERISATION

BT Drama

Fiction

NT Antiheroes

Flat characters

Foils Fools Heroes

Heroines

*Knights *Ladies

*Lovers

Portrayal

CHARACTERISATION (Cont.) CHIASMUS (Cont.) ΝТ Round characters RT **Antithesis** Static characters Stereotypes Stock characters *CHILDREN Villains *Watchmen RT *Peer groups *Pupils RT Description Motivation CHIVALRY Plots **CHARACTERS** SN Customs and rules of medieval knighthood SN Graphic signs to represent words or morphemes Middle ages ВТ вт Writing systems RT Courtly love RT Signs *CHOMSKY, NOAM *CHAUCER, GEOFFREY. Troilus and Criseyde **CHORIAMBICS** UF Choriambus CHAUCERIAN STANZAS Metrical feet of four SN UF Rhyme royal syllables, two short between two long Stanzas BT вт Feet RT Heptastich Pentameters Choriambus Checked syllables USE Choriambics USE Blocked syllables **CHORUS** Checked vowels Comments on deeds of cha-SN racters and interprets USE Blocked vowels significance of events ВТ Dramatic conventions **CHIASMUS** RTActs SN Form of antithesis: se-**Epilogues** cond half of a statement balances the first half

RT

*CHRISTIANITY

Bible

in inverted word order

Figures of speech

вт

CLASSICISM *CHRISTIANITY (Cont.) SN Qualities of early Greek RT *Divine love and Roman culture reflect-*Muslims ed in art and literature **CHRONEMES** вт Literary movements SN Distinctive features of RT Realism length in speech sounds, Romanticism usually vowels ВТ Duration **CLASSICS** SN Outstanding and enduring CHRONICLE PLAYS modern (1450 AD +) literary works SN Drama based on historical events, flourishing in вт Genre Elizabethan times вт Plays Classification RT Historical plays USE Categorisation CLASSIFICATORY LANGUAGES Cinquains USE Quintains SN Types of language indicating grammatical categories and semantic **CIRCUMFLEXES** classes by affixing particles onto a root вт Diacritic marks вт Languages *CIRCUSES Agglutinative languages RT RTSpectacles *Classifiers 1. Determiners Class nouns USE 2. Determinants USE Unit nouns *CLASSROOM PROCESSES CLASSICAL LANGUAGES SN Processes used in the вт Languages classroom by those in authority

NT

*Teacher talk

RT

Dead languages Modern languages CLAUSE EQUIVALENTS CLAUSES (Cont.) UF RT Groups Isolates Sentence words Phrases *Pseudocleft sentences SN Words or phrases functioning as clauses **CLERIHEWS** вт Clauses SN Light verse form CLAUSE PATTERNS вт Poems Basic "blueprints" for RT Limericks SN simple clauses **CLICHES** вт Clauses Basic sentences UF RTBromides Sentence patterns Hackneyed expressions Triteness Clause terminals SN Words, phrases, expressions or ideas which have USE Junctures lost their originality through overuse **CLAUSES** BT Style SN Groups of words contain-RT Fixations Platitudes ing a subject and a verb Redundancy ВT Grammatical units Stereotypes Additive clauses NT Adjectival clauses CLICKS Adverbial clauses Causal clauses SN Double contacts of the Clause equivalents tongue simultaneously Clause patterns released, creating suc-Conditional clauses tion Consequence clauses Coordinate clauses ВТ Stops Embedded clauses Hypotaxis RT Ingressives Interjected clauses Main clauses Nominal clauses CLIFF HANGERS Parataxis Prolepsis SN Melodramatic adventure Relative clauses serials Relator axis clauses Subordinate clauses ВТ Novels Temporal clauses

RT

Melodramas

CLOAK AND DAGGERS (Cont.) CLIFF HANGERS (Cont.) RT Suspense RT Novels Plays CLIMAX Cloak and swords UF Catastasis USE Cloak and daggers SN Moment at which a crisis Close approximants comes to a point of greatest intensity USE Fricatives вт Plots Close junctures RT USE Transitions **Anticlimax** Conflict · Crisis Close transitions **USE Transitions** CLINICAL LINGUISTICS CLOSE VOWELS вт Linguistics UF Narrow vowels RT Psychological linguistics Speech pathology SN Pronounced with a narrow Speech therapy opening of the mouth and the tongue raised either to the front or back of the mouth Clipped words USE Abbreviations ВТ Open vowels Vowels **CLITICS** Closed class words SN Bound forms, but not USE Function words bound morphemes since they cannot occur as free forms CLOSED COUPLETS вт #Grammar SN Couplets, rhyming aa, that express complete, RT**Enclitics** independent statements Proclitics вт Couplets CLOAK AND DAGGERS Closed syllables UF Cloak and swords USE Blocked syllables SN Dramatic, romantic plays

or novels dealing with espionage or intrigue

COARTICULATION Closed vowels USE Blocked vowels SN Simultaneous or nearly simultaneous occurrence of more than one feature of articulation CLOSET DRAMAS вт Articulation SN Plays, usually in verse, more appropriate for Cock and bull stories reading than for acting вТ Plays USE Tall tales RT Dramatic poetry COCKNEYS Closing diphthongs SN Natives of the East End district of London USE Diphthongs RT Dialects English language **CLOSURES** UF Glottalic closures CODAS Inner closures Outer closures UF Caudas Pulmonic closures Velaric closures SN Final parts of syllables Velic closures occurring between their peaks and the onset of SN Blocking off the air the next syllable stream momentarily at some point in the vocal вТ Syllables tract CODES вТ Air stream mechanism RT Stops SN Prearranged sets of rules for converting messages from one sign system to Coalescence another USE Fusion вТ Writing systems NT Cryptograms Coalescent assimilation Decoding Encoding USE Assimilation RT Langue and parole

Transliteration

COFFEE TABLE BOOKS

SN Large and expensive art books or similar volumes displayed as status symbols on social occasions

BT Genre

COGNATE LANGUAGES

UF Related languages

SN Languages related genealogically to other languages

BT Languages

COGNATE OBJECTS

SN Objects etymologically or semantically related to verbs by which they are governed

BT Objects

COGNATE WORDS

UF Etymological cognates

SN Words related in form or meaning to similar words in another language

BT Comparative method

Words

RT Paronyms

COGNITIVE MEANING

SN Comments about reality as experienced by most people

• •

BT Meaning

RT Emotive meaning *Perception

COGNITIVE REALITY

SN Validity of semantic components

BT Semantics

RT Componential analysis

COHERENCE

SN Holding together

BT Logic Style

RT Incoherence

COINAGE

SN Process or result of deliberately creating a new word out of existing morphological elements

BT Word formation

RT Acronyms
Derivation
Mimetic words
Neologisms
Nonce formations
Root creations

COINCIDENCES

BT Logic

RT Cause and effect

*COINS

BT *Numismatics

RT *Art

COLLECTIVE NOUNS *COLONIAL RULE SN Nouns referring to groups ВТ History of persons, things or ideas Colons ВT Nouns USE Punctuation **COLLIGATIONS** Colouring SN Groups of words in sequence, considered as USE Timbre members of particular word classes Combinative sound change вт Words USE Sound change RT Cooccurrence Combinatorial semantics . COLLOCATIONS USE Semantics SN Two or more words, considered as individual lexical items, used in Combinatory sound change habitual association with one another USE Sound change ВТ Words COMBINING FORMS RT Cooccurrence SN Word elements that may appear independently but Colloquial speech nearly always form part of compound words USE Manner of discourse ВТ Compound words COLLOQUIALISM Affixes RT Stems SN Easy, informal style of writing and speaking **COMEDIES** вт Manner of discourse SN Plays of light and amus-RT Slang ing character with a hap-

вт

RT

Colloguy

USE Dialogue

py ending

Burlesques Farces

Plays

COMEDY

SN Ludicrous, farcical or amusing event designed to produce smiles or laugh-

ter

BT Genre

NT Black comedy

Humour Satire Wit

RT Tragedy

COMMANDS

SN Utterances which demand or forbid an action to be carried out

BT Sentence patterns

RT Imperative mood Questions Statements

Commas

USE Punctuation

COMMEDIA DELL ARTE

SN Popular Italian comedy

BT Plays

NT Harlequins

RT Pantomime

COMMON CASE

SN Uninflected form of the

noun

BT Case

RT Genitive case

COMMON CORE

SN Part of the language used and understood by the majority of its speakers

BT Vocabulary

Common gender

USE Gender

COMMON LANGUAGE

UF Common speech
Ordinary language
Popular language
Vernacular

SN Type of speech used by the majority of the population in everyday situations

BT Manner of discourse

Common mood

USE Mood

COMMON NOUNS

SN Designating a general class of objects or concepts

BT Nouns

RT Appellative names Proper nouns

Common speech

USE Common language

Common voice

USE Active voice

| COMMUNICATION | | COMPARATIVE LINGUISTICS (Cont.) | |
|--------------------------|--|---------------------------------|---|
| SN | Passing of information from one point to another | RT | Diachronic linguistics Mathematical linguistics Typology |
| вт | Information theory | | 7, |
| NT | Communication engineering Density of communication Mass media Messages Noise | | 1PARATIVE LITERATURE STUDIES |
| | | ВТ | Literature |
| 0.7 | | COMP | ARATIVE METHOD |
| RT | Language Macrolinguistics | SN | Method of establishing re- lationships between relat- |
| COMM | UNICATION ENGINEERING | | ed languages by comparing forms of cognate words |
| UF | Communication technology | вт | Comparison of languages |
| SN | Application of informa- tion theory to communica- tion | NT | Cognate words Formulae |
| ВТ | Communication | RT | Internal reconstruction Reconstruction |
| Communication technology | | Comparative philology | |
| Comm | nunication technology | Comp | arative philology |
| Comm | nunication technology Communication engineering | Comp | rarative philology Comparative linguistics |
| USE | | USE | - |
| USE | Communication engineering | USE | Comparative linguistics |
| USE Comp USE | Communication engineering | USE Comp USE | Comparative linguistics |
| USE Comp USE | Communication engineering varative degree Degree | USE Comp USE | Comparative linguistics Parative transcriptions Phonetic transcriptions |
| USE Comp USE Comp | Communication engineering Parative degree Degree Parative grammar | USE Comp USE Comp | Comparative linguistics Parative transcriptions Phonetic transcriptions Parativism |
| USE Comp USE Comp | Communication engineering Parative degree Degree Parative grammar Comparative linguistics ARATIVE LINGUISTICS Comparative grammar | USE Comp USE Comp | Comparative linguistics Parative transcriptions Phonetic transcriptions Parativism Comparative linguistics |
| USE Comp USE Comp | Communication engineering Parative degree Degree Parative grammar Comparative linguistics ARATIVE LINGUISTICS | USE Comp USE Comp | Comparative linguistics Parative transcriptions Phonetic transcriptions Comparative linguistics Comparative method Contrast |
| USE Comp USE Comp | Communication engineering Parative degree Degree Parative grammar Comparative linguistics ARATIVE LINGUISTICS Comparative grammar Comparative philology Comparativism | USE Comp USE Comp USE COMP | Comparative linguistics Parative transcriptions Phonetic transcriptions Parativism Comparative linguistics ARISON OF LANGUAGES Comparative linguistics Comparative method |
| USE Comp USE COMP UF | Communication engineering arative degree Degree arative grammar Comparative linguistics ARATIVE LINGUISTICS Comparative grammar Comparative philology Comparativism Philology | USE Comp USE Comp USE COMP | Comparative linguistics Parative transcriptions Phonetic transcriptions Parativism Comparative linguistics PARISON OF LANGUAGES Comparative linguistics Comparative method Contrast Glottochronology |

COMPETENCE and PERFORMANCE

UF Performance

SN Competence is ability of all native speakers to understand and produce sentences they have ne-ver heard before; performance relates to the utterances themselves

BT Language Speaking

COMPLAINTS

SN , Lyric poems commenting on the misery of the speaker/poet

BT Poems

COMPLEMENTARITY

SN Relationship between words with mutually exclusive meanings. Not usually "gradable"

BT Semantics

RT Antonyms

COMPLEMENTARY DISTRIBUTION

UF Mutual exclusiveness

SN Two varieties of speech sounds which are mutually exclusive in a particular environment

BT #Phonology Variants

RT Free variants

COMPLEMENTS

SN Parts of a verbal phrase required to make it a complete predicate in a sentence

BT Sentence parts

RT Adjuncts

COMPLETE VERBS

SN 1. Intransitive verbs
2. Verbs with forms corresponding to the forms
of the majority of verbs
in the same language

BT Verbs

RT Defective verbs

COMPLEX SENTENCES

BT Sentences

RT Compound sentences

Complex stops

USE Stops

Complex wave forms

USE Sound waves

COMPLICATIONS

SN Difficult issues or situations, appearing sometimes suddenly, changing existing plans, methods or attitudes

BT Plots

RT Conflicts
Denouements

COMPONENTIAL ANALYSIS COMPOUND SENTENCES (Cont.) RT ВТ Linguistic analysis Complex sentences NT Semantic components COMPOUND WORDS RT Cognitive reality Semantics UF Compounds Combinations of two or SN COMPOSITE VERBS more words to form new words SN Stems and complements not adjacent but usually se-ВТ Word formation parated by objects of Words verb in sentences NT Combining forms ВT Verbs Determinants Determinatums Hybrid words Compositions Improper compounds Iterative compounds USE Compound words Juxtaposed compounds Linking morphemes Loan blends Compound nominals Phrasal compounds Primary compounds USE Compound nouns Proper compounds Recompositions Syntactic compounds COMPOUND NOUNS Synthetic compounds UF Bluebeard compounds RT Combining forms Compound nominals Compound nouns SN Noun phrases made up of two or more words Compounds ВТ Nouns USE Compound words RT Compound words *COMPREHENSION COMPOUND PERSONAL PRONOUNS SN Ability to listen to and understand speech or to вт Pronouns read and understand written language COMPOUND SENTENCES ВТ Linguistic skills UF Multiple sentences RT *Perception Sentence compounds

ВТ

Sentences

Compromise languages Conditional sound change USE USE Sound change Koine COMPUTATIONAL LINGUISTICS Conditioned sound change вт USE Sound change Linguistics RT Dependency grammar Information theory CONFLICTS Mathematical linguistics вт Plots Conceptual theory of meaning RT Climax Complications USE Semantics Crisis Dilemma Discord Conceptualism Theatre of the absurd USE Semantics Congruence USE Conciseness Agreement USE **Economy** CONJUGATIONS Concord вт Verbs RT **Declensions** USE Agreement Principal parts CONCRETE NOUNS Conjunct forms SN Nouns referring to a material object USE Conjunctive pronouns вт Nouns CONJUNCTIONS . RTAbstract nouns UF Connectives Coupling conjunctions CONDITIONAL CLAUSES вт Parts of speech UF Hypothetical clauses **Protasis** NT Adversative conjunctions Coordinating conjunctions ВТ Clauses Correlatives Incorporating conjunctions RT Consequence clauses Negative conjunctions Relative adverbs Subordinating conjunctions

CONJUNCTIVE ADVERBS CONNOTATION (Cont.) UF SN Aspect of meaning of a Adverbial conjunctions word or group of words Introductory adverbs which is based on feelings or ideas it arouses SN Adverbs which connect in the minds of the users clauses or hearers ВТ Adverbs ВТ Meaning Denotation CONJUNCTIVE PRONOUNS RT Emotive meaning UF Conjunct forms **Evocation Imagery** SN Pronouns used only in Images conjunction with a verb in Romance languages Connotative meaning ВТ Pronouns USE Meaning RT Disjunctive pronouns Consecutive interpreting #CONJUNCTIVE RULE ORDERING USE Interpreting ВТ Rule ordering CONSECUTIVE TRANSCRIPTIONS Connecting consonants SN Rendering of a consecutive text rather than in-USE Linking morphemes dividual words ВТ Phonetic transcriptions Connecting vowels USE Linking morphemes CONSEQUENCE CLAUSES Connectives UF **Apodosis** USE Conjunctions ВТ Clauses RT Conditional clauses Connectors USE CONSONANCE Copulas SN Identical final consonant CONNOTATION sounds of two or more

SN Identical final consonant sounds of two or more words

BT Figures of speech

RT Alliteration

UF

Implication Overtones

CONSONANCE (Cont.) CONSTITUENT SENTENCES RT UF Inserted clauses Assonance Parenthetical clauses CONSONANT CLUSTERS SN Sentences embedded into other sentences, the ma-Combinations of two or SN trix sentences more adjacent consonants occurring within the BT Sentences same syllable Transformational generative grammar ВT Consonants RT Matrix sentences CONSONANT SHIFTS Constriction Series of regular changes SN USF Glottalisation in the articulation of consonant sounds at a particular stage in the Constructed languages history of a language USE Artificial languages вт Sound shifts RT Consonants CONSULTATIVE SPEECH Vowel shifts SN Intermediate between formal and casual speech CONSONANTS ВT Manner of discourse UF Contoids вт Speech sounds CONTACT NT Alveolars UF Language contact Consonant clusters Dentals SN Influence of different Devoicing languages upon each other **Fortis** due to frequent meetings Interconsonantals between their speakers Intervocalics Kinetic consonants BT Change Laterals Lenis RT Acculturation Obstruents Bilingualism Palatals Borrowing Convergence areas RT Consonant shifts Density of communication Vowels Lingua franca Pidgin Constituent classes

USE

Form classes

CONTEXTUAL ANALYSIS (Cont.) Contact vernaculars USE Pidgin RT Context CONTENT Contextual meaning SN Level of lexical or se-USE Meaning mantic meaning of expressions Contextual theory of meaning ВТ Linguistic analysis USE Semantics RT Inner form Contiguous assimilation CONTENT WORDS USE Assimilation UF Autonomous words Full words Lexical words Contiguous dissimilation Notional words USE Dissimilation Open class words SN Words which have a full lexical meaning of their **CONTINUANTS** own SN Any speech sounds which ВТ Words are not stops RT Function words ВТ Speech sounds Frictionless continuants NT CONTEXT RT Stops UF Context of situation Cotext Environment CONTINUITY Linguistic context SN State or quality of be-ВТ Systemic grammar ing continuous NT Free variations BT Style RT Contextual analysis Continuous spectra Context of situation USE Spectra

Linguistic analysis

CONTEXTUAL ANALYSIS

Context

USE

вт

Contoids

Consonants

USE

CONTOUR

SN Sequence of pitch,

stress, intonation over part or the whole of an

utterance

вт Prosodic features

RT Intonation Pitch Stress

Contractions

USE **Abbreviations**

*CONTRADICTION

SN Inconsistency

RT Logic

CONTRAST

SN 1. Opposition between

distinctive units

2. Language comparison

вт Comparison of languages

NT Distinctive features *Functional load *Minimal distinctions

Nondistinctive features

Opposition

CONTRASTIVE ANALYSIS

UF Differential analysis Differential linguistics

SN Shows similarities and differences between lan-

guages with the aim of finding principles

вт Linguistic analysis

RT Error analysis Contrastive pairs

USF Minimal pairs

Contrastive substitution

USE Substitution

CONTROLLING IMAGES

SN Metaphors or images persisting throughout literary works, determining

their forms and natures

вт **Images**

CONVENTIONS

SN Literary practices which have become an established

means of expression

ВТ Style

NT Frame stories

In medias res Mrs Grundy

RT Dramatic conventions

Stereotypes

Convergence

USE 1. Dedialectalisation

2. Merger

CONVERGENCE AREAS

SN Regions of a speech community which touch on a

neighbouring language

ВТ Areas

RT Contact

Speech communities

| CONVERSATION | | COOR | COORDINATE CONSTRUCTIONS | |
|----------------------|--|----------------------------|--|--|
| SN | Spoken language used be- tween at least two spea- kers | UF | Coordinative constructions | |
| | | SN | Syntactic units of equal rank or status | |
| ВТ | Speaking . | вт | Syntax | |
| NT RT | #Conversation analysis Dialogue Spoken language | RT | Coordinating conjunc- tions | |
| | DNVERSATION ANALYSIS | COOR | COORDINATING CONJUNCTIONS | |
| | | UF | Coordinators | |
| ВТ | Conversation Discourse | SN | Conjunctions connecting words and clauses of | |
| RT | Discourse analysis | | equal status | |
| #Con | versational implicature | ВТ | Conjunctions | |
| USE | #Implicature | RT | Coordinate constructions Correlatives | |
| Converse terms | | Coordinative constructions | | |
| Conve | erse terms | Coor | dinative constructions | |
| Conve USE | Antonyms | Coor | dinative constructions Coordinate constructions | |
| USE | | USE | · | |
| USE | Antonyms | USE | Coordinate constructions | |
| USE Conve USE | Antonyms | USE Coor | Coordinate constructions dinators Coordinating conjunctions | |
| USE Conve USE | Antonyms ersion Transmutation | USE Coor USE | Coordinate constructions dinators Coordinating conjunctions LAS Catenative verbs Connectors Copulative verbs Equational verbs | |
| USE Conve USE | Antonyms ersion Transmutation CCURRENCE Relationship between two or more words of different types to form a sen- | USE COPU UF | Coordinate constructions dinators Coordinating conjunctions LAS Catenative verbs Connectors Copulative verbs Equational verbs Linking verbs | |
| USE CONVE COOC SN | Antonyms ersion Transmutation CCURRENCE Relationship between two or more words of different types to form a sentence Words Colligations | USE Coor USE COPU | Coordinate constructions dinators Coordinating conjunctions LAS Catenative verbs Connectors Copulative verbs Equational verbs | |
| USE COOC SN BT | Antonyms ersion Transmutation CCURRENCE Relationship between two or more words of different types to form a sentence Words | USE COPU UF | Coordinate constructions dinators Coordinating conjunctions LAS Catenative verbs Connectors Copulative verbs Equational verbs Linking verbs Verbs which relate the | |
| USE CONCE SN BT RT | Antonyms ersion Transmutation CCURRENCE Relationship between two or more words of different types to form a sentence Words Colligations | USE COPU UF SN BT | Coordinate constructions dinators Coordinating conjunctions LAS Catenative verbs Connectors Copulative verbs Equational verbs Linking verbs Verbs Which relate the subject to the complement Verbs | |
| USE CONCE SN BT RT | Antonyms ersion Transmutation CCURRENCE Relationship between two or more words of different types to form a sentence Words Colligations Collocations | USE COPU UF SN BT | Coordinate constructions dinators Coordinating conjunctions LAS Catenative verbs Connectors Copulative verbs Equational verbs Linking verbs Verbs which relate the subject to the complement | |

CORONALS Costume pieces USF 1. Historical novels SN Sounds produced by bring-2. Historical plays ing the blade of the tongue into contact with the hard palate Cotext Speech sounds ВT USE Context RT Palatals Count nouns CORRECTNESS USE Unit nouns SN Traditionally, "right" and "wrong" in speech and Countable nouns writing ВТ Standard languages USE Unit nouns RT Deviance Grammaticality COUNTERPLOTS Prescriptive linguistics UF Subplots CORRELATION SN Secondary themes within plays or novels BT Statistics вт Plots **CORRELATIVES** COUPLETS SN Conjunctions consisting of pairs of words, con-UF Distich necting words or clauses of equal status SN Pairs of successive lines of verse, especiвт Conjunctions ally pairs that rhyme and are of the same RT Coordinating conjunctions lenath вт Stanzas Correspondence NT Closed couplets USE Agreement Heroic couplets

209

USE

Coupling conjunctions

Conjunctions

Correspondence theory of mean-

ing

Semantics

USE

CREOLE (Cont.) COURTLY LOVE Chivalric, romantic code UF Mixed languages SN and philosophy of love and lovemaking вт *Language variation Languages вт Middle ages RT Lingua franca RTPidgin Chivalry *Knights *Ladies Creolised languages *Lovers *Romances USE Creole **CRASIS** #Crest of sonority SN Fusion of two vowels or diphthongs into one long USE #Syllabic peak vowel or diphthong вт **Fusion CRISIS** SN Turning point, for better Creak or worse, in any activity USE BT Plots Register RT Climax Creaky voice Conflicts USE Register #CRITICAL AGE **CREATIVITY** SN Period between age three and early puberty during SN Quality of natural lanwhich language is acquired easily guages enabling speakers to understand and pro-ВТ Language acquisition duce sentences never heard or produced before вт **CRITICISM** Languages SN Thoughtful, many-sided *CREDITORS evaluation and analysis *Trade ВТ вт Literature RT*Debt NT Analysis Critiques Deconstruction **CREOLE** Explication

Creolised languages

UF

New criticism

Reviews

CRITICISM (Cont.)

RT Essays

Literary theories

Method Taste

CRITIQUES

SN Evaluation of literary or

other works of art

BT Criticism

RT Reviews

*CROSSWORD DICTIONARIES

BT Dictionaries

RT Word games

CRYPTOGRAMS

SN Texts written in a secret

code

BT Codes

Cultivated speech

USE Manner of discourse

CULTURAL OVERLAP

BT Change

*CULTURE

SN Sum total of ways of living built up by a group of people and handed down

from one generation to

the next

RT Aesthetics

*Art

CULTURE AND LANGUAGE

BT Language

RT Anthropological lin-

guistics

CUMULS

UF Amalgams

SN Forms which signal more

than one grammatical ca-

tegory

BT Grammatical units

CUNEIFORM SCRIPT

BT Writing systems

*CURRICULA

UF *Syllabuses

SN 1. Plans incorporating structured series of in-

tended learning outcomes and associated learning

experiences

2. Courses of study

NT Curriculum design

*CURRICULUM DESIGN

BT *Curricula

RT *Interdisciplinarity

CYBERNETICS

SN

and automatic control mechanisms in and between

Study of communication

living organisms and ma-

chines

BT Information theory

CYCLE DACTYLS (Cont.) ВТ SN Group of poems, plays or Feet narratives about a central figure, theme, or major event #DADAISM Disruptive, nihilistic вт SN Genre movement in art and literature started about RT Sequels 1916 in Zurich **CYCLES** ВТ Literary movements Surrealism SN RT Complete repetitions of a sound wave вт Sound waves DANGLING MODIFIERS SN Participial phrases used #CYCLIC PRINCIPLE as modifiers when there are no appropriate words to which they can refer UF #Cyclic rules #Transformation cycle вт Modifiers SN Rules are applied in a Participial phrases repeated ordered way to RT sections of a phrase-marker until the matrix sen-Dangling participles tence is arrived at USE Absolute constructions ВТ Generative grammar RT Transformation rules Dark vowels USE #Cyclic rules Back vowels USE #Cyclic principle Dashes CYRILLIC ALPHABET USE Punctuation ВТ Alphabets DATIVE CASE RT Glagolitic alphabet SN Word in question is indirect object DACTYLS ВТ Case

syllables, one stressed followed by two unstress-Daughter languages ed ones Family of languages

SN

Metrical feet of three

USE

*DE GIDS (Periodical) DECLENSIONS (Cont.) вт Nouns *DE JONG, OEK Pronouns NT Strong declensions Weak declensions *DE SAUSSURE, FERDINAND RT Case DEAD LANGUAGES Conjugations Gender Number UF Extinct languages Declining вт Languages RT USE **Declensions** Classical languages Living languages **DECODING** *DEAFNESS SN Deciphering a message SN Deprivation of the funcfrom a code tional use of the sense of hearing RT Encoding RTHearing #Sign languages DECONSTRUCTION SN #Form of criticism which *DEBT sets out to analyse either a particular work or вт *Trade the concept of literature so as to reveal its ideo-RT *Creditors logical basis вт Criticism Decision procedures USE **DEDIALECTALISATION** Procedures UF Convergence Declarative mood BT Languages USE Mood RT Dialectalisation **DECLENSIONS** DEDUCTION UF Declining SN Movement of thought, ex-SN Lists of all possible inpressed or implied, is flected forms of a noun, always from the general pronoun or adjective to the particular

вт

Logic

вт

Adjectives

DEDUCTION DEFECTIVE WRITING (Cont.) Method of writing repre-RT *Experiments SN senting only the conso-Induction nants Deep grammar вт Writing systems USE Deep structure Deferred prepositions DEEP STRUCTURE USE Prepositions UF Deep grammar Definite articles Underlying structure SN Grammatical relationships USE Articles inherent in the elements of a phrase or sentence but not immediately appa-Definite declensions rent from their linear sequence USE Weak declensions ВТ Structure DEFINITE DETERMINERS Transformational generative grammar SN Determiners in noun phra-RT Grammar ses specifying a noun as Surface structure a particular item BT Determiners Deep vowels RT Indefinite determiners USE Back vowels **DEFINITIONS** DEFECTIVE VERBS UF Nominal definitions UF Incomplete verbs Ostensive definitions Real definitions SN Verbs which don't possess all the conjugations ty-SN Process or result of stapical of their class ting the meanings of a word by characterising ВТ Verbs the component features of the "concept" RT Complete verbs BT Dictionaries DEFECTIVE WRITING

DEFLECTION

UF Deflexion Syncretism

UF

Plene writing

DEICTIC WORDS (Cont.) DEFLECTION (Cont.) RT SN Loss of inflection Anaphora Deixis вт Diachronic linguistics **DEIXIS** RT Inflection UF Deictic functions Deflexion SN Role played by a deictic word USE Deflection ВТ #Speech acts Degeneration RT Anaphora USE Deterioration Deictic words **DEGREE** DELABIALISATION UF Comparative degree UF Lip spreading Positive degree Superlative degree SN Absence or removal of labialisation SN Statément of a quality or attribute in an adjective вт Speech sounds or adverb; expressing a higher or lower degree, RT Labialisation or the highest or lowest degree of the quality or attribute **DELETION** SN Process or result of lea-BT **Adjectives** Adverbs ving out part of a construction or a sound RTDouble comparison Intensifiers ВТ Grammar #Phonology Deictic functions RT #Insertion #Sound change USE Deixis Deliberate speech DEICTIC WORDS USE Formal speech SN Words the functions of which are to point out or specify an individual **DELICACY** person, thing, idea, time, place or tense SN Depth of detail in the analysis of linguistic вт #Speech acts phenomena

| DELIC | ACY (Cont.) | *DEMOS | | | |
|----------------|---|----------------|--|--|--|
| ВТ | Linguistic analysis | SN | Personification of the populace, especially in a democracy | | |
| DELIM | ITATION | | a democracy | | |
| | | ВТ | *Political systems | | |
| UF | Demarcation Demarcative functions | RT | *Boule | | |
| SN | Signals the boundary be- | | | | |
| | tween words and clauses | Demotic script | | | |
| ВТ | Transformational genera- tive grammar | USE | Hieroglyphics | | |
| RT | Boundary markers | DENA | SALISATION - | | |
| | Demarcation | | Process or result of re- moving or losing nasali- sation | | |
| USE | Delimitation | ВТ | Speech sounds | | |
| Demai | rcative functions | RT | Nasalisation | | |
| USE | Delimitation | | | | |
| | | DENO | TATION . | | |
| Demoi | nstrative adjectives | UF | Designation | | |
| USE | Demonstratives | SN | Dictionary definition of a word | | |
| Demo | nstrative pronouns | ВТ | Meaning | | |
| USE | Demonstratives | RT | Connotation Emotive meaning | | |
| DEMONSTRATIVES | | | | | |
| | | Deno | tative meaning | | |
| UF | Demonstrative adjectives Demonstrative pronouns | USE | Meaning | | |
| SN | Words used to point out or indicate persons and things specifically | DENOUEMENTS | | | |
| ВТ | Determiners | SN | Outcomes or results of any complex situation or sequence of events | | |
| | | ВТ | Plots | | |
| | | RT | Catastrophe Complications | | |

Complications

| | DENSITY OF COMMUNICATION | | DEPENDENCY GRAMMAR | | |
|----|--------------------------|---|--------------------|---|--|
| SN | SN | Relative frequency of lin- guistic contact between individual speakers or speech communities | вт | Syntax | |
| | | | NT | Dependency | |
| | вт | Communication | RT | Computational linguistics | |
| | RT | Contact | Deper | ndent clauses | |
| | DENTA | ALS | USE | Subordinate clauses | |
| | UF | Postdentals | Deper | ndent sound change | |
| | SN | Consonants which involve the upper teeth as pass- | USE | Sound change | |
| | | ive articulators in their articulation | DERIV. | ATIONAL AFFIXES | |
| | ВТ | Consonants | SN | Affixes used to form de- rivations | |
| | NT | Apicodentals | вт | Affixes | |
| | RT | Interdentals | RT | Derivations | |
| | DEPAL | ATISATION | | Inflectional suffixes | |
| | SN | Process or result of eli- minating palatisation | DERIV | ATIONS | |
| | вт | Speech sounds | SN | 1. Process or result of forming a word by adding | |
| | RT | Palatisation | | affixes to roots 2. Origins or etymologies of words | |
| | Depen | endence | | 3. Lists of all strings showing the application | |
| | USE | Dependency | | of successive phrase structures or transforma- tion rules | |
| | DEPEN | IDENCY | вт | Transformational genera- tive grammar | |
| | UF | Dependence | | Word formation | |
| | SN | Link between grammatical items of different rank | RT | Back formation Coinage | |
| | вт | Dependency grammar | | Derivational affixes Derivatives | |

Inflection

DERIVATIVES DESCRIPTIVE GRAMMAR (Cont.) UF Derived words ВT Grammar Words consisting of one RT Formal grammar SN stem plus an affix Prescriptive linguistics DESCRIPTIVE LINGUISTICS Word formation ВТ RT Derivations BT Linguistics Derived forms RT Comparative linguistics Diachronic linguistics Prescriptive linguistics USF Derivatives Derived primary words Designation USE USE Denotation Word formation Derived secondary words DETECTIVE STORIES USE UF Word formation Whodunits Derived sentences вт Novels USE Transformed sentences RT Adventure stories Mystery stories Descendant languages DETERIORATION USE Family of languages UF Degeneration Descending diphthongs Pe_ioration Semantic change where the USE SN Diphthongs meaning of a word assumes **DESCRIPTION** unfavourable connotations ВТ SN Tells how something Semantic change looks, tastes, smells, RT sounds, feels or acts Amelioration Bias words вт Manner of discourse Plots **DETERMINANTS** RT Characterisation UF *Classifiers **Images** Mood SN In compound words, the elements which qualify DESCRIPTIVE GRAMMAR the meaning of the base word or determinatum SN Grammar based on observed usage rather than on preвт Compound words scriptive or normative

RT

Determinatums

rules

DEVELOPMENTAL LINGUISTICS Determinatives ВТ Linguistics USE Determiners **DETERMINATUMS** RT Ontogeny Psychological linguistics SN In compound words, the base words which are qua-**DEVIANCE** lified by the determinants SN Utterance which is not in keeping with the acвт Compound words cepted grammatical and semantic norms RT Determinants **DETERMINERS** вт Standard languages UF *Classifiers RT Correctness Determinatives SN Words which function as Deviants adjunct words in noun phrases USE Nonsense forms вт Noun phrases DEVOICING NT Articles Definite determiners SN Loss of voice in a normally voiced consonant Demonstratives Indefinite determiners because of certain con-Predeterminers ditions RT *Premodifiers вт Consonants **DETERMINISM** RT Assimilation SN Doctrine that all facts and events are determined DIACHRONIC LINGUISTICS by outside causes and na-UF tural laws Diachronic phonology Diachronistic linguistics Literary movements ВТ Historical grammar Historical linguistics RT Naturalism Historical phonology Historical semantics DEUS EX MACHINA Philology SN Resolving arrangements of BT Linguistics plot by intervention of outside or supernatural NT Deflection forces, or by an unexpec-Phylogeny ted trick or coincidence Reconstruction Reflexes

Sound change Sound shifts

вт

Plots

DIACHRONIC LINGUISTICS DIAERESIS (Cont.) UF Dieresis RT Comparative linguistics Comparison of languages Tremas Descriptive linguistics Umlaute *Language variation BT Diacritic marks Synchronic linguistics Diachronic phonology DIAGRAMMATIC SIGNS Abstract pictures acting SN Diachronic linguistics USE as signs in writing Diachronistic linguistics BT Writing systems Diachronic linguistics USE Dialect atlases USF DIACRITIC MARKS Linguistic atlases UF Auxiliary marks Dialect geography Auxiliary signs Auxiliary marks or sym-USE Dialectology SN bols added above, below or after graphic signs DIALECTALISATION to indicate pronunciational differences UF Divergence Alphabetic writing BT SN Process whereby a natio-Linear scripts nal language disintegrates into a number of local and NT Acute accents regional dialects Apex **Apostrophes** BT Languages Breves Carets RT Dedialectalisation Cedillas Drift Circumflexes Diaeresis Grave accents DIALECTOLOGY Macrons Nigori marks UF Stress marks Dialect geography Geographical linguistics Tildes Linguistic geography RT Analphabetic notations ВТ Letter Linguistics Phonetic transcriptions NT Punctuation Areas

RT

Dialects

DIALECTS **DIARIES** UF Journals UF Local dialects Patois SN Daily records of expe-Social dialects Sociolects riences Territorial dialects BT Biographies Regional, temporal or so-SN cial varieties of a lan-RT Autobiographies guage Letters (Epistles) ВT *Language variation Languages **DIBRACHS** NT Eye dialects UF Pyrrhic feet Geographical dialects *Hunza dialect SN Poetic feet of two unac-Idiolects cented short syllables Nasal twang ВT Feet RT Cockneys Dialectology DICTION Elocution Koine Linguistic atlases SN Choice of words and cla-Local colour rity of sounds produced to achieve a particular National languages Standard languages effect ВТ Speaking **DIALOGUE** Elocution RT UF Colloguy Duologue **DICTIONARIES** SN Speaking together ВТ Vocabulary вт Speaking NT *Crossword dictionaries RT Conversation Definitions Monologues Lexicographers *Monolingual dictionaries *Picture dictionaries **DIAPHONES** *Rhyming dictionaries *Technical dictionaries SN Phonemes from different dialects which are phone-RT Lexicons tically different but phonologically equivalent Dieresis вт Phonology

RT

Phonemes

USE

Diaeresis

Diminutive suffixes Differential analysis USE Diminutives USE Contrastive analysis DIMINUTIVES Differential linguistics USE Contrastive analysis UF Diminutive suffixes SN Forms of words meaning "little", "small" DIGLOSSIA ВТ Word formation UF Middle language SN Presence in a language of RT Augmentatives two standards, "high" and Terms of endearment "low" BT DIPHTHONGISATION Languages RT SN Process whereby a mo-Bilingualism Sociolinguistics nophthong becomes a Standard languages diphthong вт Vowels **DIGRAPHS** RT Diphthonas SN Combinations of two let-Monophthongisation ters representing a Monophthongs single speech sound ВТ Speech sounds **DIPHTHONGS** RT UF Trigraphs Ascending diphthongs Centring diphthongs Closing diphthongs Dilation Descending diphthongs Falling diphthongs USE Assimilation Narrow diphthongs Rising diphthongs Triphthongs DILEMMA Wide diphthongs вт Plots SN Vowel sounds within syllables with a perceptible Conflicts RT change in their quality during their production DIMETERS вт Vowels SN Verse lines of two metri-RT Diphthongisation cal feet Monophthongisation Monophthongs Verse ' BT Vowel clusters

DIPS DIRECT SPEECH (Cont.) SN SN Formulae used in glotto-Quotation of actual chronology to determine speech as opposed to inthe degree of lexical redirect speech lationship between two or more languages ВТ Syntax RT Direct questions ВТ Glottochronology Indirect speech DIRECT CASE *DIRECTING ВТ Case SN Supervising the acting, RT Nominative case etc., of plays Oblique case Vocative case ВT Theatre RT Acting Direct discourse USE Direct speech DIRGES SN Lyrical poems or songs ex-DIRECT METHOD pressing mourning for the dead SN Method of foreign langua-ВТ Poems ge teaching ВТ Language teaching RT Elegies Laments RT Grammar translation method DISCONTINUITY UF Direct objects Discontinuous constituents USE Objects Discontinuous morphemes SN Separation of otherwise DIRECT QUESTIONS continuous elements by the insertion of other SN Questions asked in direct elements speech ВТ Syntax вт Questions RT Inseparables RT Direct speech Indirect questions Discontinuous constituents DIRECT SPEECH USE Discontinuity

UF

Direct discourse

Discontinuous morphemes Discovery procedures USE USE Procedures Discontinuity DISCORD DISJUNCTION SN Strife or conflict be-SN Relationship between tween contending characstructures separated by "or" or "but" implying ters a contrast or disasso-ВТ ciation Plots RT Conflicts ВТ Syntax Disjunctive pronouns RT **DISCORDS** DISJUNCTIVE PRONOUNS SN Confused or harsh sounds вт Sounds SN Personal pronouns used alone or after a preposition or for stress RTCacophony Dissonance вт Pronouns RT Conjunctive pronouns DISCOURSE Disjunction Emphatic pronouns SN Continuous stretch of (spoken) language larger #DISJUNCTIVE RULE ORDERING than a sentence ВТ Linguistics BT Rule ordering NT Conversation analysis Discourse analysis Dis.junctives Manner of discourse RT USE **Epenthetics** DISCOURSE ANALYSIS DISPLACED SPEECH SN Discovering linguistic SN Words used to refer to regularities in discourse something not physically using grammatical, phonopresent logical and semantic criteria ВТ Syntax вт Discourse RT Immediate speech NT Speech acts DISSIMILATION

UF

Anticipatory dissimilation

| DISSIMILATION (Cont.) | | DISTINCTIVE FEATURES (Cont.) | | |
|-----------------------|---|------------------------------|--|--|
| UF | Contiguous dissimilation Distant dissimilation Incontiguous dissimila – tion Juxtapositional dissimi – lation Progressive dissimilation | UF | Manner of articulation features Protensity features Sonority features Source features Tonality features | |
| | Regressive dissimilation Retrogressive dissimila- tion Total dissimilation | SN | Any features which dis- tinguish one linguistic unit from another | |
| SN | Process or result of two | вт | Contrast | |
| OI4 | sounds becoming dissimi- lar due to influence of the one upon the other | RT | Nondistinctive features Opposition | |
| вт | Sound change | DISTR | DISTRIBUTION | |
| RT | Assimilation Environmental condition- ing | SN | Number of possible con- texts in which particular linguistic item can occur in a language | |
| DISSO | NANCE | вт | Statistical linguistics | |
| SN | Combination of sounds considered unpleasant | DISTRIBUTIONAL ANALYSIS | | |
| вт | Sounds | UF | Distributionalism | |
| RT | Cacophony Discords | вт | Linguistic analysis | |
| | Discor us | RT | Functional analysis | |
| Dista | stant assimilation | | Distributionalism | |
| USE | Assimilation | USE | Distributional analysis | |
| Dista | nt dissimilation | DICVI | LABICS | |
| USE | Dissimilation | | | |
| Dictio | h | SN | Consisting of two syl- lables | |
| | Distich | | Syllables | |
| USE | Couplets | | | |
| DISTIN | NCTIVE FEATURES | | | |

UF Major class features

DORSALS DITHYRAMBS Produced with the dorsum SN Literary expressions in SN verse or prose which emor back of the tongue as the active articulator ploy unrestrained, passionate, wild or excited ВТ Speech sounds language BT Genre RT Dorsoalveolars Dorsopalatals Dorsouvulars Divergence Dorsovelars USE Dialectalisation **DORSOALVEOLARS** *DIVINE LOVE SN Dorsum region of the tongue touching or approaching the alveolar RT *Christianity ridge DOGGEREL ВТ Alveolars Dorsals SN Crudely written poetry, loose or irregular in measure, usually comic or **DORSOPALATALS** burlesque SN Dorsum region of the Poems BT tonge touching or approaching the palate RT Echo verse Light verse вт Dorsals Nonsense verse Palatals Occasional verse **DORSOUVULARS** Domain SN Contact or close approximation between uvula and USE Semantic fields dorsum region of the tongue DOMESTIC TRAGEDIES вт Dorsals Uvulars SN Serious and sombre plays involving middle-class or

DORSOVELARS

SN Dorsum region of the tongue touching or approaching the velum

BT Dorsals Velars

lower-class characters,

settings and conflicts

ВТ

Plays

DOUBLE ARTICULATION

SN Production of a speech

sound with two simultaneous strictures of equal

importance

вт Articulation

Double bar junctures

USE Junctures

DOUBLE COMPARISON

SN Formation of comparative and superlative degrees of adjectives or adverbs

by both morphemic and syntactic devices

вт Adjectives

Adverbs

RTDegree

Double consonants

USE Duration

Double cross junctures

USE Junctures

DOUBLE NEGATIVES

SN Use of two negatives in

the same phrase or sen-

tence

ВТ **Negatives**

DOUBLE RHYME

Rhyme of two syllables of SN

which the second is un-

stressed

вт Rhyme DOUBLE RHYME (Cont.)

RT Feminine rhyme

Double vowels

USE Duration

Doubling

USE Geminates

*DOYLE, ARTHUR CONAN. The sign

of four

DOWNGRADING

SN Embedding of a grammati-

cal unit within a unit at a lower level or rank of

a structure

ВТ Transformational genera-

tive grammar

Downward comparison

USE Inferior comparison

DRAMA

вт Genre

NT Adaptations

Catastrophe

Catharsis

Characterisation

Dramatic conventions

Dramatic irony Dramatic poetry

Little theatre

Mime Mimicry

Oriental theatre

Plays

*Playwrights

Plots

Slice of life

Theatre

DRAMA (Cont.) *DRAWINGS NT Theatre in the round ΒT *Art Theatre of the absurd RT *Illustrations RT Nonfiction *Paintings Poetry DRIFT DRAMATIC CONVENTIONS SN Successive changes in the SN Devices employed in a historical development of play as substitutes for a particular language reality which the audience is supposed to ac-BT Languages cept as genuine and real RT Change ВТ Drama Dialectalisation NT Asides Chorus DRILL Monologues Soliloquies SN Series of exercises to Stage whisper impart linguistic skill RT Actina ВТ Language teaching Conventions NT Pattern drill . DRAMATIC IRONY DUALS SN Audience is made aware of information unknown to SN Grammatical categories of some of the actual chanumber referring to two racters in a play items as opposed to singulars and plurals ВТ Drama ВТ Number RT Irony RT Plunals Singulars #DRAMATIC MONOLOGUES ВТ Monologues **DUMMY ELEMENTS** SN Grammatical elements DRAMATIC POETRY postulated in the deep structure to explain the SN Poetry that employs drasurface structure of an matic form utterance ВТ Drama ВТ Transformational genera-Poems tive grammar

RT

Closet dramas

Duologue DYSLALIA (Cont.) USE Dialogue BT Organs of speech Dysarthria RT DURATION UF Double consonants DYSLEXIA Double vowels Length SN Partial disability to Long consonants read Long vowels вт Reading SN Length of time given to articulation of a speech RTAlexia sound ВТ Articulation Dysphasia NT Chronemes USE Aphasia RT Quantity **DYSPHONIA** *DUTCH LANGUAGE SN Any defect in the phonation of speech sounds ВТ Languages ВТ Speech production RT *Afrikaans language *Flemish language *Holland *EAST GERMANY ВТ *Germany Dynamic accent RT *West Germany USE Expiratory accent *EBLAITE LANGUAGE DYSARTHRIA BT Languages SN Defective articulation due to defective central nervous system ECHO ALLUSION BT Articulation SN Allusion that varies a well-known saying RT Dyslalia ВТ Allusion **DYSLALIA**

SN Defective speech due to malfunction of external speech organs

ECHO QUESTIONS

SN Questions asking for confirmation of a previous statement

ECHO QUESTIONS (Cont.) ECONOMY (Cont.) BT вт Style Questions RT Redundancy ECHO VERSE Verbosity SN In which a line has its closing syllables echoed **EDWARDIAN** with a different meaning in the following line SN Reign of Edward VII of England BT Poems ВТ Literary periods RTDoggerel RT Victorian **ECLOGUES** *EFFECTIVENESS SN Pastoral or idyllic poems Production of effects and that praise country life SN results intended or exвт Poems pected RT Georgics **Pastorals** Egressive air stream mechanism USE Air stream mechanism ECOLOGY OF LANGUAGE SN Study of interactions be-Egressive stops tween a language and its environment USE Stops вт Language **EGRESSIVES** *ECONOMICS SN Produced with the air stream moving out of the RT *Trade vocal tract вт Speech sounds **ECONOMY** RT Expiratory accent UF Conciseness Ingressives SN 1. Reduction of redundan-**EJECTIVES** cy of language 2. Principle that regularities in a language be SN Usually stops characteristated in the smallest sed by closure in the possible number of rules glottis and another stric-3. Efficient and sparing ture above the glottis use of words to express

вт

Speech sounds

ideas and emotions

ELIZABETHAN (Cont.) EJECTIVES (Cont.) ВТ Literary periods RT Stops RT Jacobean Renaissance Elegiacs Tudor USE Elegies Ellipsis **ELEGIES** USE 1. Aphesis UF 2. Apocope Elegiacs Mournful, melancholy SN **ELOCUTION** poems UF Speech education ВТ Poems Speech improvement RT Dirges SN Type of speech training Laments attempting to teach a socially correct accent **ELEMENTS** ВТ Speaking SN Constituent parts of a RT whole Accents Dialects ВТ Gestalt Diction *EMBARRASSMENT Elevation USE Amelioration SN Feeling of shame BT **Emotions** ELISION Omission of a vowel at EMBEDDED CLAUSES SN the end of one word when UF Parenthetical clauses the next word begins with a vowel, or the dropping Parenthesis of a vowel, consonant or syllable in pronunciation ВТ Clauses ΒŦ Metre RT Embedding Included positions RTHaplology Layering Hiatus

SN

EMBEDDING

Process of inserting a constituent structure into a matrix structure

ELIZABETHAN

England

Reign of Elizabeth I of

SN

EMBEDDING (Cont.) **EMPHASIS** вт Transformational genera-SN High pitch and heavier tive grammar stress or both RT Embedded clauses ВТ Stress Layering EMPHATIC PRONOUNS ***EMBLEMS** Personal pronouns used for SN Signs, designs, figures SN emphasis or symbols identifying or representing something ВT Pronouns RTSymbolism RT Disjunctive pronouns Personal pronouns **EMOTIONS EMPIRICISM** ВТ Aesthetics SN Recognises only observ-NT *Embarrassment able reality Euphoria Passion BT Literary movements Pathos Sentimentalism Empty words EMOTIVE MEANING USE Function words SN Emotion a reader or listener associates with a **ENCLITICS** word or phrase SN Words in an unstressed ВТ Meaning form attached to other words which carry the RT Cognitive meaning stress Connotation Denotation ВТ #Grammar RT Clitics **EMPATHY** Proclitics SN Identification with an object and sharing its **ENCODING** physical and emotional sensations SN Converting a message into code ВТ **Aesthetics** ВТ Codes RT Identification Pathetic fallacy RT Decoding

Sympathy

Encomiums ENGLISH LANGUAGE (Cont.) USE RT Cockneys **Eulogies** Middle English Old English END RHYME UF English sonnets Terminal rhyme SN Rhyme that occurs at the USE Shakespearean sonnets end of lines of poetry ВТ **ENGRAMS** Rhyme Memory traces stored in RTFeminine rhyme SN the human brain Internal rhyme Psychological linguistics ВТ END STOPPED LINES SN Lines of poetry in which Enjambement a grammatical pause coincides with the end of the USE Run on lines line ВТ **ENLIGHTENMENT** Verse RT Run on lines UF Age of reason Aufklarung Reason, Age of **Endings** SN 17th and 18th century USE Suffixes philosophical trend in Europe and Great Britain that emphasised the im-**ENDOPHASIA** portance of scientific methods and discoveries SN Subvocal inaudible languвт age Literary periods ВТ Speaking **ENTRACTES** RTExophasia SN 1. Intervals between two acts *ENGLAND 2. Entertainment provided during these periods ENGLISH LANGUAGE ВТ Plays

RT

Acts

ВТ

RT

Languages

Anglicisms Anglo Saxon Basic English

#Entwicklungsromane EPENTHETICS (Cont.) USE Bildungsromane RT **Epenthesis** Intrusion Paragogue Envelopes Prothesis USE Spectra Ephemeral words Environment USE Nonce formations USE Context **EPICENES** ENVIRONMENTAL CONDITIONING SN Words which may refer to male or female persons Influence of adjacent SN вт sounds on a particular Nouns speech sound RT Gender nouns ВТ Sound change RT **EPICS** Assimilation Dissimilation SN Lengthy narrative poems **EPENTHESIS** ВТ Poems SN Insertion of one or more RT *Mythology sounds or letters into a Oral transmission loan word to make it con-Sagas form phonologically to the borrowing language **EPIGLOTTIS** вт Pronunciation SN Protrusion situated a-RT **Anaptyxis** bove the larynx to pro-**Epenthetics** tect the larynx during #Insertion swallowing BT Organs of speech **EPENTHETICS** UF Disjunctives **Epigrams** Excrescents Parasitic sounds USE **Aphorisms** SN Vowels or consonants inserted into a word to **EPIGRAPHY** make pronunciation easier SN Study of ancient inscrip-BT Pronunciation tions on hard surfaces RT**Anaptyxis** ВТ Writing

EPIGRAPHY (Cont.)

NT *Inscriptions

RT Palaeography

EPILOGUES

SN 1. Concluding parts added

to literary works

2. Speeches delivered at

the end of plays

BT Fiction

Plays

Poems

RT Chorus

Prologues

EPIPHORA

UF Epistrophe

SN Repetition of a word or words at the end of two

or more successive phrases, clauses or verses

BT Verse

RT Anaphora

Identical rhyme

EPISTEMOLOGY

SN Study of the origin and

organisation of scienti-

fic knowledge

RT Logic in language

Epistrophe

USE Epiphora

EPITAPHS

SN Usually brief poems prai-

sing a deceased person

EPITAPHS (Cont.)

BT Poems

RT *Inscriptions

Obituaries

EPITHETS

SN Words or phrases applied

to a person or thing to show a quality or characteristic; not necessarily

invective

BT Words

RT Expletives

Qualifiers

EPONYMS

SN Names of persons so com-

monly associated with a specific characteristic or quality that the name itself stands for the

attribute

BT Names

RT Patronyms

EQUATIONAL SENTENCES

SN Sentences in which an ad-

jectival or nominal phrase in the predicate

is identified with the

subject

BT Sentences

Equational verbs

USE Copulas

EQUIVALENTS

UF Analogues

EQUIVALENTS (Cont.)

SN Words or phrases which correspond to similar words or phrases in another language

BT Meaning

RT Translation

EQUIVOCATION

SN Two words being exactly alike in written and spoken form, but having different meanings

BT Meaning

RT Heterographs
Heteronyms
Homographs
Homonyms

ERROR ANALYSIS

SN Technique of measuring progress

BT Language teaching Linguistic analysis

RT 'Contrastive analysis Testing

Erziehungsromane

USE Bildungsromane

ESCAPISM

SN Desire or tendency to avoid reality and seek entertainment in fantasy

BT Fiction

RT *Escapist literature Euphoria

*ESCAPIST LITERATURE

SN Enables reader to forget his troubles and to live vicariously in another world

BT Genre

RT Escapism *Trivial literature

ESPERANTO

BT Artificial languages

RT Basic English Interlingua Novial Volapuk

ESSAYS

SN Short literary compositions in prose

BT Prose

RT Criticism Reviews

ETHNOGRAPHIC LINGUISTICS

BT Linguistics

RT Field work

ETHNOLINGUISTICS

BT Anthropological linguis - tics

Etymological cognates

USE Cognate words

ETYMOLOGY

SN Study of source and his-

tory of words

BT Linguistics

NT Folk etymology

Onomastics Paronyms

RT Lexicology

Semantics

EULOGIES

UF Encomiums

Panegyrics

SN Formal compositions or

speeches in praise of

someone

BT Rhetoric

RT Orations

EUPHEMISMS

UF Acyrologia

SN Use of indirect, mild or vague words or express-

ions for one thought to be coarse, offensive or

blunt

BT Style

RT Bowdlerisation

Expletives Mrs Grundy Noa words Parrhesia Taboos

EUPHONY

SN Combination of sounds

considered pleasant

BT Sounds

EUPHONY (Cont.)

RT Cacophony

EUPHORIA

SN Feeling of well-being

BT Emotions

RT Escapism

*EURIPIDES. Medea

Evaluation procedures

USE Procedures

EVOCATION

SN Power of a word or phrase to cause an emo-

tional reaction by its

connotation .

BT Meaning

RT Connotation

Imagery

EXAGGERATION

SN Magnifying beyond the

limits of truth

BT Style

RT Hyperbole

EXCEPTIONS

SN Forms not in Keeping with

norms

BT Phonetic laws

Exclamation marks EXISTENTIALISM USF Punctuation SN Belief that man forms his essential being in the course and pattern of the **EXCLAMATIONS** life he chooses to lead вт Literary movements UF Inter_jections NT Angst SN Utterances conveying intensity of emotion Black comedy Sentence patterns RT Iconoclasm ВT Theatre of the absurd RT Exclamatives **EXOPHASIA EXCLAMATIVES** SN Audible vocalisation of SN Words or phrases used to language introduce an exclamation вт Speaking вт Invariable words RT Endophasia RT Exclamations Expletives EXPANDED VERB FORMS Independent elements SN Any verb forms requiring use of an auxiliary with Exclusive personal pronouns a main verb USE Person вт Verbs Excrescents RT Auxiliary verbs USE **Epenthetics EXPANSION** 1. Addition of further Exegesis SN elements in a sentence USE Explication without changing its structure 2. Linguistic effects of **EXHALATION** migration and transmission of institutions a-UF Expiration cross language boundaries 3. Widening of meaning SN Breathing out BT Semantic change

RT

Extension

ВТ

Speech production

EXPERIMENTAL PHONETICS EXPLETIVES (Cont.) UF RT Instrumental phonetics **Exclamatives** Laboratory phonetics Hesitation forms Independent elements вт **Phonetics EXPLICATION** *EXPERIMENTS UF Exegesis RT Deduction Explanation, interpreta-*Research SN tion Expiration ВТ Criticism USE Exhalation NT Gloss RT Analysis EXPIRATORY ACCENT *Explanations *Hermeneutics UF Dynamic accent Intensity accent Stress accent Explosion SN Stress conditioned by the USE Plosion relative degree of energy during the production of egressive speech sounds Exponence ВТ Stress USE 1. Systemic grammar 2. Realisation RTEgressives *EXPLANATIONS **EXPOSITION** SN Declarations made with a SN That form of discourse view to mutual understanthat explains, defines and interprets ding RTExplication вт Manner of discourse *Hermeneutics **EXPLETIVES EXPRESSION** UF Floating elements SN 1. Level of phonological or graphological form in SN 1. Words used as fillers which meaning is represen-2. Interjectory words, usually profane 2. Utterance which con-

ВТ

вт

RT

Invariable words

Epithets

Euphemisms

veys a distinct meaning in

a special context

Linguistic analysis

EXPRESSIONISM External meaning SN Any deliberate distortion USE Meaning of reality ВТ Literary movements Extinct languages USE NT Angst Dead languages Futurism RT *EXTRACTION **Impressionism** Realism SN Theatre of the absurd Removal EXPRESSIVE FUNCTION #Extralinguistic features SN Use of language for the USE Kinesics purpose of verbalising a person's feeling EXTRAPOLATION ВТ Speaking SN Projection of Known information by estimate or inference Extended meaning USE Meaning BT Statistics RT Cause and effect **EXTENSION** #EXTRINSIC RULE ORDERING SN 1. Process or result of widening word's meaning by expansion of contexts вт #Rule ordering in which it can occur 2. Contrasted to intension. Designates fea-EYE DIALECTS tures necessary to describe or define a SN Written forms suggesting thing regional or social variants of languages ВТ Semantic changes ВТ Dialects RTExpansion Intension EYE RHYME Reduction UF Sight rhyme Extensional meaning SN

USE

Meaning

240

вт

Form of agreement in

spelling but not in

sound

Rhyme

FADING EYE RHYME (Cont.) RT Approximate rhyme SN Lowering of pitch and the gradual transition into silence *EZEKIEL BTPitch BT *Old Testament Fading junctures **FABLES** USE Junctures SN Short, simple stories, usually with animal cha-*FAINTING racters, designed to teach a moral SN Losing consciousness BT Narration NT FAIRY TALES Anthropomorphism RT Allegory UF Marchen Axioms ВТ Narration Legends *Mythology RTFolklore Parables Folktales *FACE SAVING FALLACY SN The re-establishment of one's image SN False or misleading notion Fact mood BT Aesthetics USE NT Affective fallacy Mood Intentional fallacy Pathetic fallacy FACTITIVE VERBS RT Syllogisms SN Types of transitive verb which may take two complements Falling diphthongs ВТ Verbs USE Diphthongs RT Transitive verbs Falling junctures Facultative variants USE Junctures

USE

Free variants

FANTASIES (Cont.) FAMILIAR FORM SN Grammatical form denoting RT Science fiction degree of intimacy be-Utopian fiction tween speakers **FARCES** ВТ Syntax RT Honorific form SN Light humorous plays Polite form Comedies BT FAMILY OF LANGUAGES RT Burlesques UF Daughter languages **FEATURES** Descendant languages Genetic relationships UF Intralinguistic features Language family Linguistic groups SN Sister languages Any qualities or component parts of an element SN Model likening relationwhich may become basis ships between languages for describing regular to a genetic relationship patterns similar to family relationships вт Linguistic analysis BT Languages FEEDBACK NT Family trees SN 1. Process whereby speaker RT Ancestor languages is consciously aware of Genealogical classificaown speech production tion 2. Those signals reported back indirectly to the input from the output, giv-FAMILY TREES ing information on efficiency of transmission SN Models to explain relationships between ances-BT Information theory tor and daughter or de-Phonetics scendant languages NT Kinaesthetic feedback BT Family of languages RT Tree diagrams #FEEDING RULE ORDERING BT #Rule ordering **FANTASIES**

FEET

Foot Measures

UF

SN

вт

Novels

Literary works the action of which occurs in a non-existent and unreal world

| FEET | (Cont.) | FICT | ON (Cont.) |
|--------|--|-------------|--|
| SN | Groups of syllables con- stituting metrical units of verse; set patterns of stressed and unstressed sounds | BT NT | Narration Adaptations Catharsis Characterisation |
| вт | Metre | | Epilogues Escapism Free association |
| NT | Amphibrachs Amphimacers Anapests Bacchic feet Choriambics Dactyls Dibrachs lambs lonic feet Paeons Spondees | RT | Melodramas Novels Plots Prologues Sequels Short stories Slice of life Stream of consciousness Nonfiction |
| | Trochees | Field | study |
| RT | Accent (Stress) Arsis | USE | · |
| Femin | nine gender | Field | theory . |
| USE | Gender | USE | Semantics |
| FEMIN | IINE RHYME | FIELD | WORK |
| SN | Rhyme extending over two or more syllables | UF | Field study |
| вт | Rhyme | SN | Method of collecting linguistic data from native informants |
| RT | Double rhyme End rhyme Masculine endings | ВТ | Ethnographic linguistics *Research |
| *FEMII | NISM | NT | Questionnaires |
| | RON, LOUIS. Turkenvespers | FIGUR SN | RATIVE LANGUAGE Deliberate departure from word meanings to gain |
| FICTIO | ON | | freshness and strength of expression |

FIGURATIVE LANGUAGE (Cont.) Final glides NT Figures of speech USE Offglides **Imagery** RT Images #FINGER SPELLING ВТ Sign languages FIGURES OF SPEECH UF Rhetorical figures FINITE VERBS Speech, Figures of Tropes SN Forms of the verb limited in time by a tense or SN Devices for extending the showing agreement with semantic meaning of a person and number word or group of words to achieve a particular ВТ Verbs effect, e.g. the expression of imagination, or RT Infinitives deviation from ordinary usage for the sake of ornament FIRST INFINITIVE ВТ Figurative language SN Infinitive used without the particle "to" NT Allegory Allusion ВТ Infinitives Anacoluthon **Antithesis** RT Second infinitive **Bathos** Chiasmus Consonance First languages Hyperbole Irony USE Native languages Litotes Metaphors Metonymy First perfect tense Onomatopoeia Oxymorons USF Perfect tense Paradoxes Personification Similes First person Synecdoche USE Person RTWord games FIRST SOUND SHIFT #FILM PLAYS UF Germanic sound shift ВТ Plays SN Series of regular consonant changes which took

place in primitive Ger-

manic

| FIRST | SOUND SHIFT (Cont.) | FLAP | S |
|-------|--|---------|--|
| ВТ | Sound shifts | UF | Taps |
| | H, J.R. | SN , | Produced when active ar- ticulator is in rapid mo- mentary loose contact with a passive articulator |
| FIXAT | FIONS | вт | Manner of articulation |
| UF | Fossilised forms | | Speech sounds |
| SN | Archaic forms surviving in modern language in a stereotyped phrase | RT | Stops Trills |
| вт | Style | FLAS | HBACKS |
| RT | Archaisms Cliches | SN | Scenes inserted into a play or fiction represent-ing earlier events |
| Fixed | accent | вт | Plots |
| USE | Stress | RT | In medias res |
| Fixed | stress | FLAT | CHARACTERS . |
| USE | Stress | SN | Charäcters presented with a single trait |
| FIXED | WORD ORDER | ВТ | Characterisation |
| SN | Indicates grammatical relationshps, which, when changed, alter the meaning of the sentence | RT | Foils Round characters Static characters Stereotypes Stock characters |
| ВТ | Word order | | |
| RT | Free word order | Flect | ion |
| *FLAN | NDERS | USE | Inflection |
| вт | *Belgium | *FLE | MISH LANGUAGE |
| NT | *Antwerp | ВТ | Languages |
| RT | *Flemish language | RT | *Afrikaans language *Dutch language *Flanders |

Flexion **FOILS** USE SN Inflection Persons that, by contrast, make others seem better or more prominent Flexional endings BT Characterisation USE Inflectional suffixes RT Antiheroes Flat characters Flexional languages Fools Heroes Round characters USE Inflected languages Floating elements FOLK ETYMOLOGY USE Expletives UF Associative etymology Popular etymology *FLOCKS SN Replacement of an unknown word by a more SN Herds of domesticated familiar one animals ВТ Etymology RT *Herdsmen RT Analogy **FLUENCY FOLKLORE** SN Using language structures accurately whilst concen-SN Long-standing and traditrating on content rather tional beliefs, legends than form and customs ВТ Speaking ВТ Genre RT Articulacy NT Adages **Aphorisms** Axioms Focal areas Maxims Mottoes USE Areas Proverbs RT Fairy tales **FOCUS** Folktales Legends Central point of atten-SN *Mythology tion ВТ Plots **FOLKTALES** SN Legends traditional

amongst people

| FOLK | TALES (Cont.) | FORM | (Cont.) |
|-------------|---|----------------|--|
| ВТ | Narration | SN | 2. Structural pattern of a work of art |
| RT | Fairy tales Folklore | вт | Systemic grammar |
| | Legends Myths Oral transmission | NT | #Arbitrariness Form classes |
| FOOL | S | RT | Genre Gestalt |
| SN | In drama, court jesters | | Structure Style Substance |
| ВТ | Characterisation | | |
| RT | Foils Stock characters | FORM | CLASSES |
| | Stock Characters | UF | Constituent classes |
| Foot USE | Feet | SN | Groups of linguistic forms considered to be members of a single category |
| FOREI | GN LANGUAGES | вт | Form |
| UF | Second languages Secondary languages | Form | words |
| ВТ | Languages | USE | Function words |
| RT | Language teaching | FORMAL GRAMMAR | |
| | Native languages | SN | Set of rules describing a language |
| Forei | gnisms | вт | Grammar |
| USE | Loan words | RT | Descriptive grammar |
| Forlo | rn elements | E004 | AL 00550U |
| USE | Suppletives | | AL SPEECH |
| | | UF | Deliberate speech |
| FORM | | SN | Deliberate style of speech |
| UF | Linguistic form | вт | Manner of discourse |
| SN | 1. Shape or appearance of a linguistic unit | | |

Formal universals FRAME STORIES (Cont.) USE Universals RT Play within a play Story within a story FORMALISATION *FRAMES SN Aims to make formal relationships in language as Sequence of items in the SN explicit as possible by teaching programme, in describing them in terms the shape of statements of general rules or questions with alternative answers, pictures, вт Linguistic analysis audio stimuli, etc. RT Programmed instruction Generative grammar BT Rules Free alternants Formless languages USE Free variants USE Isolating languages FREE ASSOCIATION FORMULAE SN Writing in which one вт Comparative method thought leads to another вт Fiction Formulaic languages RT Stream of consciousness Special languages USE Free forms FORTIS USE Free morphemes SN Consonant produced with strong muscular tension FREE MORPHEMES ВТ Consonants UF Free forms RT Lenis Morpheme words SN Morphemes which can be Fossilised forms used on their own as words with a distinct

RT Lenis

UF Free forms
Morpheme words

SN Morphemes which can be used on their own as words with a distinct meaning

BT Morphemes

FRAME STORIES

RT Bound morphemes

SN Stories within a narrative setting or frame

BT

Conventions

| FREE | SENTENCES | FREE | VARIATIONS (Cont.) |
|----------|---|-------|--|
| SN | Syntactic structures which don't need addi- tional context to be meaningful | SŅ | Occurring non-distinct- ively in the same envi- ronment |
| D.T. | · | вт | Context |
| ВТ | Sentences | RT | Free variants |
| RT | Bound sentences | | |
| - | stness | FREE | VERSE |
| Free | stress | UF | Vers libre |
| USE | Stress | SN | Lacks regular metre and |
| FREE | SYLLABLES | | line length but relies upon natural rhythms |
| SN | Syllables ending in a vowel | ВТ | Poems |
| | | RT | Blank verse |
| ВТ | Syllables | | |
| RT | Blocked syllables Free vowels | FREE | VOWELS |
| | Tree vollers | SN | Vowel sounds in a free syllable . |
| Free | translation | вт | Vowels |
| USE | Translation | RT | Blocked vowels |
| | | Κı | Free syllables |
| FREE | VARIANTS | | |
| UF | Facultative variants Free alternants | FREE | WORD ORDER |
| | Individual variants Noncontrastive variants Optional variants | SN | Word order not used to signal grammatical rela- tionships and which can be varied |
| SN | Alternative pronuncia- tions, equally correct | вт | Word order |
| ВТ | Pronunciation | RT | Fixed word order |
| RT | Complementary distribu- tion Free variations Metaphones | *FREN | ICH LANGUAGE Languages |
| FREE | VARIA TIONS | FREQU | JENCY |
| UF | Nonfunctional variations | UF | Word frequency |
| | | | |

| FREG | UENCY (Cont.) | FRICA | TIVES (Cont.) |
|--|--|--|---|
| TINEO | OLNOT (CONT.) | 1 1(107) | (00111.) |
| SN | Number of times word occurs in text Number of vibrations | NT | Sibilants Slit fricatives |
| | per second of sound waves | RT | Affricates Friction |
| вт | Sound waves | | |
| NT | Frequency analysis Harmonics | FRICT | TION |
| RT | Amplitude | UF | Local friction Supraglottal friction |
| Mathematical linguistics Pitch Threshold of hearing Threshold of pain Volume | SN | Sound production as a result of air passing through a stricture in the vocal tract | |
| 5050 | | вт | Manner of articulation |
| SN | ANALYSIS Analysis of the frequency of a word in text | RT | Fricatives Frictionless continuants |
| вт | Frequency | FRICT | TIONLESS CONTINUANTS |
| RT | Frequency counts | UF | Open approximants |
| FREG | UENCY COUNTS | SN | Continuants produced with minimal audible friction |
| UF | Word counts | вт | Continuants |
| SN | Numerical procedures | RT | Friction Vowels |
| вт | Statistical linguistics | | VONCIS |
| RT | Frequency analysis Vocabulary | Fron | t mutations |
| | , 33434.4 | USE | Vowel mutations |
| FRICA | ATIVES | FRON | T VOWELS |
| UF | Close approximants Spirants | UF | Bright vowels Slender vowels |
| SN | Continuous sounds produced by forcing air through a partially obstructed vocal tract | SN | Produced with the highest part of the tongue towards the front of the mouth |
| вт | Manner of articulation Obstruents | вт | Vowels |
| | Speech sounds | RT | Back vowels |

FRONTALS FUNCTION (Cont.) SN 2. Role played by element Articulated by the front SN of the tongue touching in utterance and its a passive articulator structural relationship to other elements ВT Speech sounds ВT Grammar Languages **FRONTING** RT Functional analysis SN Sound change resulting in vowels being articulated in the front of the mouth FUNCTION WORDS вт Sound change UF Closed class words Empty words Form words Frozen speech Grammatical words Structural words USE Oratorical speech Words which don't carry a SN full lexical meaning but Full stops rather a grammatical significance USE Punctuation ВT Words FULL VERBS Content words RT Particles UF Main verbs Principal verbs FUNCTIONAL ANALYSIS SN Verb forms expressing the main "action" of the sen-BT Linguistic analysis tence RT Distributional analysis BT Verbs **Function** RT Auxiliary verbs Functional change Full words USE Transmutation USE Content words *FUNCTIONAL GRAMMAR **FUNCTION** SN Pragmatic view of language as social interaction SN 1. Use of language for a particular purpose вт Linguistics RTRules

*Social interaction

*FUNCTIONAL LOAD FUTURE TENSE (Cont.) SN ВT Tense Extent to which a linguistic contrast is exploited RT Future perfect tense ВT Contrast **FUTURISM** SN Speed, power and vio-Functional meaning lence portrayed, and hos-USE Meaning tility to the past and to all traditional forms of expression advocated Fused compounds вт Literary movements USE Primary compounds RT Expressionism Surrealism Vorticism Fusing languages Inflected languages USE GAELIC LANGUAGE **FUSION** SN Speech of ancient Ireland UF Coalescence вт Languages SN Close merging of lin-RT Celtic language guistic elements ВТ Linguistics *GALL, FRANZ JOSEF NT Crasis **GEMINATES** Fusional languages UF Doubling USE Inflected languages SN Sequence of identical articulations FUTURE PERFECT TENSE вт Articulation UF Second future tense **GENDER** вт Tense UF Common gender RT Future tense Feminine gender Perfect tense Grammatical gender Inanimate gender Masculine gender FUTURE TENSE Natural gender Neutral gender

Present future tense

UF

GENDER (Cont.) GENERAL LINGUISTICS (Cont.) SN Grammatical category ba-RT Applied linguistics sed on the forms of nouns GENERAL SEMANTICS BT Nouns RTAccidence SN Rejects the Aristotelian Animates view that words have only Case one lexical meaning **Declensions** вт Gender nouns Semantics Inflection RT Number Meaning Tense GENERALISED TRANSFORMATION GENDER NOUNS SN Rule which operates on two SN Nouns which follow natustrings at once, joining them, embedding them, etc. ral gender вт Nouns ВТ Transformation rules RT **Epicenes** Gender **GENERATION** SN Specification of new ut-GENEALOGICAL CLASSIFICATION terances from a limited inventory of linguistic UF Genetic classification items, by applying a set of grammatical rules SN Classification of languages according to their BT Generative grammar genetic relationships into families GENERATIVE GRAMMAR вт Categorisation SN Series of explicit rules NT Tree diagrams assigning structural descriptions to language or RT Family of languages speech вт Grammar General grammar NT #Cyclic principle USE 1. Grammar Generation 2. Universal grammar Selection restriction RT Formalisation GENERAL LINGUISTICS Generation

UF

ВТ

Theoretical linguistics

Linguistics

Rules

Transformational generative grammar

GENRE (Cont.) Generative phonology NT USE Phonology Anecdotes Apocrypha **Apologies** Classics Generative semantics Coffee table books Comedy USE Semantics Cycle Dithyrambs GENERIC TERMS Drama *Escapist literature Folklore UF Hyponyms Graffiti Words which denote a Narration SN whole range of members Nonfiction Poetry of a given subclass *Romances вт Nouns Tall tales Tragedy *Trivial literature Genetic classification RT Form USE Genealogical classification GEOGRAPHICAL CLASSIFICATION Genetic relationships UF Areal classification USE Family of languages SN Classification of languages according to their geographical loca-GENITIVE CASE tion UF Possessive case вт Categorisation SN Case form in some in-RT Areal linguistics flected languages indicating possession or source GEOGRAPHICAL DIALECTS вт Case SN Regional dialects RTCommon case ВТ Dialects **GENRE** Geographical linguistics UF Type USE Dialectology SN Category of artistic endeavour having a particular form, technique or **GEORGIAN** content SN Reigns of the four Georges вт Literature (1714-1830) in England

GEORGIAN (Cont.) **GERUNDS** вт Literary periods SN Verbal nouns ВТ Verbs **GEORGICS** RT Nouns SN Poems about farming Present participles Verbal nouns вт Poems **GESTALT** RTEclogues ldylls Pastorals UF Holism SN Pattern that has a struc-*GERMAN LANGUAGE ture not accounted for by the sum of its parts ВТ Languages ВT Aesthetics RT *Germany NT Elements GERMANIC LINGUISTICS RT Form Structure вт Linguistics **GESTURES** Germanic sound shift SN Form of communication by USE First sound shift movement of parts of the body *GERMANY вт Kinesics NT *East Germany NT Kinemes *West Germany RT Speaking RT *German language GHOST FORMS Gerundial clauses UF Ghost words USE Absolute constructions Phantom words Vox nihili **GERUNDIVES** SN Words originally coined in error by a scribe or SN Words having characterislexicographer or by mistics of both verbs and interpreting a foreign adjectives word

вт

Word formation

BT

Adjectives

Verbs

GLOSSEMES (Cont.) Ghost words USE Ghost forms RT Noemes **GLOSSOLALIA** Gingivals USE Alveolars SN "Speaking in tongues" GLAGOLITIC ALPHABET Glossology 1. Linguistics USE SN Forerunner of Cyrillic 2. Semantics alphabet вт Alphabets Glottal catches RT Cyrillic alphabet USE Glottal stops GLIDES GLOTTAL STOPS UF Semivowels UF Glottal catches Transitional sounds SN Closure of glottis fol-SN Adventitious production of intermediate sounds lowed by its sudden rewhen speech organs pass lease from the position for one speech sound to the вт Speech sounds position for another RT Glottalisation вт Manner of articulation Laryngeals Speech sounds RT Anticipation Glottalic air stream mechanism Haplology USE Air stream mechanism GLOSS Glottalic closures SN Word used to circumscribe another word USE Closures вт Explication **GLOTTALISATION** GLOSSEMES UF Constriction SN Basic units established SN Articulation of a glottal in the linguistic anastop as a secondary fealysis of several ture of a speech sound schools вт Speech sounds

ВТ

Linguistic analysis

GLOTTALISATION (Cont.) **Gnomics** RT Glottal stops USE Maxims *GOETHE, JOHANN WOLFGANG VON Glottals USE Laryngeals *GOLD **GLOTTIS** SN Precious metal UF Voice state RT *Silver Whisper state SN Gap between the vocal GOTHIC ALPHABET cords and the larynx ВТ Alphabets ВТ Organs of speech GOTHIC NOVELS GLOTTOCHRONOLOGY SN Literature characterised SN Lexicostatistical techniby gloomy settings, vioques to establish mutual lent or grotesque action, family relationships beand a mood of decay, detween languages generation or decadence вт Comparison of languages ВТ Novels NT Dips RT Melodramas Loss RT Ancestor languages **GOVERNMENT** Mathematical linguistics UF Rection GLOTTOGONIC LINGUISTICS SN Determination of the morphological form of one BT Linguistics word by another word NT Origin of speech ВТ Syntax RT Agreement Glottology USE Linguistics Gradations USE Vowel gradations Glottopolitics USE Institutional linguistics Graded areas

USE

Areas

GRAFFITI

GRAMMAR TRANSLATION METHOD

SN Words or phrases written on walls of buildings. pavements and public

rest rooms

ВТ Genre

GRAMMAR

UF General grammar Traditional grammar

SN Generalised statements of regularities and irregularities in language

вт Linguistics

NT Aberrants Antigrammatical construc-

> tions Clitics

Deletion Descriptive grammar

Enclitics

Formal grammar

Function

Generative grammar Grammatical analysis

Grammatical units

Morphology Negatives

Parsing

Parts of speech Pedagogical grammar

Philosophical grammar

Proclitics Rules

Scientific grammar Sentence patterns

Suppletives Syntax

Universal grammar

RT Deep structure Linguistic analysis

Phonology Semantics

Transformational generative grammar

SN Messages are translated from or into the foreign language

ВТ Language teaching

RT Direct method

GRAMMATICAL ANALYSIS

вт Grammar

Linguistic analysis

NT String analysis

Grammatical features

USE Taxemes

Grammatical gender

USE Gender

Grammatical meaning

USE Meaning

Grammatical subjects

Sub.jects USE

GRAMMATICAL UNITS

SN Units of linguistic

structure

ВТ Grammar

NT Clauses Cumuls Groups Morphemes Phrases Sentences

Words

| GRAMMATICAL UNITS (Cont.) | | GRAPHS | |
|---------------------------|---|-------------------|---|
| RT | Rank Rank scales | SN | In the analysis of text, any written signs which recur as units |
| Gramı | matical words | вт | Texts |
| USE | Function words | RT | Graphemes Semes |
| GRAM | MATICALITY | CDAVI | F ACCENTS |
| UF | Grammaticalness | GRAVI | E ACCENTS |
| SN | Utterances in agreement | ВТ | Diacritic marks |
| | with conventions of the standard language | RT | Acute accents |
| вт | Standard languages | *GRAZ | ZING |
| RT | Correctness *Purism Rules | SN | Pasturage for domestica- ted animals |
| | | RT | *Herdsmen |
| Gramm | maticalness | | |
| USE | Grammaticality | GREE | K ALPHABET |
| | | ВТ | Alphabets |
| Grammemes | | Groove fricatives | |
| USE | Tagmemes | | |
| | | USE | Sibilants |
| GRAPI | HEMES | Groov | ve spirants |
| SN | Minimum distinctive units of a writing system | USE | Sibilants |
| вт | Writing systems | 002 | |
| | • | Group | o inflected languages |
| NT | Allographs | USE | Inflected languages |
| RT | Graphs Morphemes | | |
| | Phoneme grapheme corres- pondence | GROU | PS |
| | Phonemes Signs | SN | Words or phrases which function as constituents of a clause |
| | | вт | Grammatical units |

GROUPS (Cont.) HALF CLOSE VOWELS (Cont.) RT RT. Clauses Half open vowels Words HALF OPEN VOWELS Grundy, Mrs SN Tongue in medium low po-USE Mrs Grundy sition ВT Vowels #GRUPPE 47 RT Half close vowels ВТ Literary movements Half rhyme *GRUWEZ, LUUK USE Approximate rhyme Gutturals HAMITOSEMITIC LINGUISTICS USE 1. Pharyngeals 2. Velars UF Afroasiatic linguistics BT Linguistics Habitual aspect USE HAPLOLOGY Aspect SN Omission in speech of one or more similar sounds in Hackneyed expressions succession USE Cliches вт Manner of articulation RT Elision HAIKU Glides UF #Hokku Form of Japanese verse, SN Harangues composed of three lines of seventeen or nine-USE Tirades teen syllables вт Poems HARD SIGN RT Tankas SN Cyrillic character to indicate preceding character is non-palatised HALF CLOSE VOWELS вт Palatisation SN Tongue in medium high position RT Soft sign

вт

Vowels

HARLEQUINS HEARING SN Comic characters ВТ Linguistic skills Commedia dell arte NT BT Audiology Threshold of hearing Threshold of pain **HARMONICS** RT Acoustics UF Overtones *Deafness Listening SN Vibrations at a fre-Sounds quency which is a multiple of the fundamental frequency Heavy stress вт Frequency USE Stress RT Resonance HELLENISM HARMONY BT Literary periods Proportion of separate SN parts to each other and the whole Helper verbs BT Aesthetics USE Auxiliary verbs RT Proportion **HEMISTICH** SN Half line of verse or a Head rhyme line less than the usual length USE Alliteration BT Verse Head words RT Caesuras USE Heads **HEPTAMETERS HEADS** SN Lines of verse consisting UF Centre of seven feet Head words BT Verse SN Words syntactically dominant in a group HEPTASTICH BT Syntax SN Stanza or poem consisting RT Modifiers of seven lines

BT

Stanzas

HEPTASTICH (Cont.)

RT Chaucerian stanzas

> Hexastich Quatrains

*HERDSMEN

SN Owners or keepers of

herds

RT *Flocks

*Grazing

*HERMENEUTICS

SN Interpretation

RT *Explanations

Explication

HEROES

вт Characterisation

RT Antiheroes

> Foils Heroines *Knights Villains

HEROIC COUPLETS

UF Riding rhyme

SN Two rhyming lines of

verse in iambic pentame-

ter

ВТ Couplets

RT Heroic stanzas

Pentameters

HEROIC STANZAS

SN Four lines in iambic pen-

tameter

вт Stanzas HEROIC STANZAS (Cont.)

RT Heroic couplets

> Pentameters Quatrains

HEROINES

ВТ Characterisation

RT Heroes

*Ladies

HESITATION FORMS

SN Sequence of neutral

sounds articulated in

speech pauses

вт Invariable words

RT Expletives

Independent elements

HETEROGRAPHS

SN Words identical in meaning and perhaps in sound,

but different in spelling

BT Words

RT Equivocation

> Heteronyms Homographs

Homonyms

HETERONYMS

SN Words identical in spelling, but different in

sound and meaning

вт Words

RT Equivocation

> Heterographs Homographs

Homonyms

HEXAMETERS High German sound shift USE Second sound shift SN Lines of verse consisting of six feet вт *HIGH SCHOOLS Verse Secondary schools RT Alexandrines SN вт *Public education **HEXASTICH** SN Stanza or poem of six HIGH VOWELS lines SN Tongue in high position вт Stanzas вт Vowels RT Heptastich Quatrains RT Low vowels HIATUS **HIRANAGA** SN SN Break between two adja-Japanese syllabic writing system cent monophthongs forming two successive sylвт Kana lables вт Monophthongs HISTORIC PRESENT TENSE RT Flision UF Historical present tense HIERARCHY вт Tense RTPast tense SN Ordered arrangement into levels, strata or planes Present tense вт Linguistic analysis Historical grammar RT Rank scales USE Diachronic linguistics Hieratic script Historical linguistics USE Hieroglyphics USE Diachronic linguistics **HIEROGLYPHICS**

UF

UF

вт

Demotic script Hieratic script

Writing systems

HISTORICAL NOVELS

Costume pieces

HISTORICAL NOVELS (Cont.) #Hokku SN Imaginative reconstruc-USE Haiku tion of historical personages and events Holism вт Novels USE Gestalt RT Historical plays History *HOLLAND Historical phonology RT *Dutch language USE Diachronic linguistics **HOLOPHRASES** HISTORICAL PLAYS SN Words which express on their own the meaning of UF Costume pieces entire sentences вт Plays вт Words RT Chronicle plays Historical novels **HOMILETICS** History SN Art and practice of preaching Historical present tense ВТ Rhetoric USE Historic present tense RT Sermons Historical semantics **HOMILIES** USE Diachronic linguistics SN Moralising discourses HISTORY вт Rhetoric ВТ Nonfiction RT Sermons NT Anachronisms *Colonial rule **HOMOGRAMS** RT Biographies SN Words which are homo-Historical novels graphs with different Historical plays etymologies вт Homographs

*HOGARTH, WILLIAM. Marriage a

la mode

HUBRIS HOMOGRAPHS SN Words identical in spell-SN Arrogance ing but different in ВT meaning Plots вт Words RT Catastrophe NT Homograms **HUMANISM** RT Equivocation вт Literary movements Heterographs Heteronyms Literary periods Homonyms RT Renaissance Homoionyms HUMOUR USE Near synonyms ВТ Comedy **HOMONYMS** NT Irony Whimsy UF Homophones Anecdotes RT SN Words identical in sound Wit but different in meaning вт Words *HUNGARIAN LANGUAGE RT Equivocation вт Languages Heterographs Heteronyms *HUNZA DIALECT Homographs ВТ Dialects Homophones *Wakhi language USE Homonyms HYBRID WORDS #HOMORGANIC NASALS UF Mongrel words ВТ Nasals SN Words with components from different languages HONORIFIC FORM вт Compound words SN RT Loan blends Indicating humbleness and inferiority of speaker Loan words вт Syntax Hydronymy RT

USE

Onomastics

Familiar form Polite form

HYPERBOLE HYPOTAXIS (Cont.) SN Obvious and deliberate RT **Parataxis** exaggeration вт Figures of speech **HYPOTHESES** RT Exaggeration SN Propositions assumed as Irony premises Litotes BT Logic Hypercorrection NT *Null hypothesis USE RT Premises Overcorrection **Propositions** *Research Hyperform *Theories USE Overcorrection Hypothetical clauses USE Hyperurbanism Conditional clauses USE Overcorrection IA Hyphens USE Item and arrangement USE Punctuation lambics USF Hypocorisma lambs USE Baby talk **IAMBS** Hyponyms UF lambics lambus USE Generic terms SN Poetic feet of two syllables, the first unac-Hypotactic clauses cented, the second accented USE Subordinate clauses вт Feet **HYPOTAXIS** RT Alexandrines Blank verse SN Joining of sentences and clauses by conjunctions, indicating subordination lambus

USE

lambs

BT

Clauses

Sentences

IDENTIFICATION IC analysis USE Immediate constituent UF Reader identification analysis SN Ascribing to oneself characteristics and qualities Iconic signs of another person; intense feeling of oneness with another person USE Signs BT **Aesthetics ICONOCLASM** RT **Empathy** SN Act of destroying or weakening traditional in-**IDEOGRAMS** stitutions, ideas or ideals UF Ideographs BT Ideology SN Graphic signs used in a RT Existentialism writing system to represent a stretch of speech **ICONOGRAPHY** вт Writing systems UF Object writing NT Logograms **Pictograms** SN Drawing of pictures or images on concrete objects; primitive method Ideographs of writing USE Ideograms вт Writing systems **IDEOLOGY** Ictus вт Literature USE Accent (Stress) NT Iconoclasm Obscurantism IDENTICAL RHYME Propaganda UF Perfect rhyme **IDIOLECTS** Rime riche Varieties of language used SN Rhyme created by the re-SN petition of a word by one individual speaker ВТ вт Rhyme Dialects Usage RT Epiphora Key words NT RTIdiophones *Language variation

ILLITERACY IDIOLECTS (Cont.) RT SN Ontogeny 1. Inability to read and write Pronunciation 2. Manner of discourse Vocabulary noticably different from standard languages Idiomatic expressions BT . Manner of discourse USE Idioms Reading Writing Idiomatic translation RT Literacy Standard languages USF Translation *ILLUSTRATIONS **IDIOMS** SN Pictures complementing UF Idiomatic expressions text SN Groups of words with spe-ВТ *Art cial connotations, not usually equal to sum of RT *Drawings meanings of individual *Paintings words; can't usually be *Posters translated literally into another language without losing their meaning **IMAGERY** ВT Vocabulary SN Use of descriptive language **IDIOPHONES** ВT Figurative language SN Speech sounds characteristic to one idiolect RT Archetypes Connotation вт Speech sounds **Evocation Images** RT Idiolects **IMAGES IDYLLS** SN Mental impressions sum-SN Compositions in prose or moned up by a word, verse describing simple, phrase or sentence charming or pastoral events BT Aesthetics ВТ Poems NT Controlling images RT Georgics RT Connotation Pastorals Description Figurative language

Imagery

IMAGES (Cont.)

RT lmagism

Interior monologues

IMAGISM

Theory of early 20th cen-SN

> tury poets that poetry should use language of common speech with freedom of subject matter. new rhythms, and clear, precise, concentrated

images

вт Literary movements

RT **Images**

Impressionism

Imitation

USE Language acquisition

IMMEDIATE CONSTITUENT ANALYSIS

UF IC analysis

Immediate constituents

SN Method of analysing

> sentences or words by dividing them into their

component parts

вт Linguistic analysis

NT Ultimate constituents

RT String analysis

Immediate constituents

USE Immediate constituent

analysis

IMMEDIATE SPEECH

SN Speech referring to a tangible or observable

situation present at the

time of speaking

вт Syntax

RT Displaced speech

IMMIGRANT LANGUAGES

SN 1. Native languages spoken by minority immigrant po-

pulations

2. Variety of host langua-

ges spoken by immigrants

вт Languages

RT Foreign languages

Minority languages

Native languages

IMPERATIVE MOOD

SN Sentence or verb form

which commands, requires

or forbids

ВТ Mood

RT Commands

IMPERFECT TENSE

SN Traditionally associated with a continuous or ha-

bitual action in the past

вт Tense

Past tense RT

Perfect tense

Imperfect rhyme

USE Approximate rhyme

Imperfective aspect **IMPRESSIONISM** USE SN Aspect Literary practice stressing impressions of author or one of his characters IMPERSONAL VERBS вт Literary movements UF Monopersonal verbs RTExpressionism SN Verbs used only in the **Imagism** third person singular Stream of consciousness Symbolism вт Verbs IMPRESSIONISTIC TRANSCRIPTIONS Personal verbs RT SN Made with no knowledge or reference to the system of Implication the particular language USE Connotation ΒT Phonetic transcriptions #IMPLICATURE RT Systematic transcriptions UF #Conversational implica-IMPROPER COMPOUNDS ture SN The fact that in speech, SN Compound words of which all parts are inflected more can be meant than what is actually said BT Compound words вт **Pragmatics** RT Proper compounds **IMPLOSION IMPROVISATIONS** Movement of air inwards SN upon release of a stop ВT Acting вт Air stream mechanism IN MEDIAS RES RTPlosion Stops SN Beginning a narrative in the middle BT Conventions Implosive stops Plots USE Stops RT Flashbacks Inactive voice

USE

Passive voice

Incomplete verbs Inanimate gender USE USE Defective verbs Gender Incapsulating languages Incontiguous assimilation USE Incorporating languages USE Assimilation Inceptive aspect Incontiguous dissimilation USE Aspect USE Dissimilation INCORPORATING CONJUNCTIONS Inchoative aspect USE Aspect ВТ Conjunctions INCORPORATING LANGUAGES **INCIDENTS** UF SN **Events** Incapsulating languages Polysynthetic languages BT Plots BT Languages INCLUDED POSITIONS RT Agglutinative languages Inflected languages When linguistic forms ap-SN pear as part of a larger construction Indefinite articles ВТ Sentence modifiers USE Articles RT Absolute constructions Embedded clauses Indefinite declensions USE Strong declensions Inclusive personal pronouns INDEFINITE DETERMINERS USE Person SN Dterminers in a noun **INCOHERENCE** phrase expressing generality SN Disconnected, rambling ВТ speech or writing Determiners ВТ Logic RT Definite determiners Style Indefinite pronouns

RT

Coherence

| INDEF | INITE PRONOUNS | INDEX | (Cont.) | |
|-------|--|--------------------|---|--|
| SN | Don't refer to a de- finite person or thing Predeterminers | ВТ | Language Languages | |
| вт | Pronouns | INDIC | LINGUISTICS | |
| RT | Indefinite determiners | ВТ | Linguistics | |
| Indep | endent clauses | Indica | tive mood | |
| USE | Main clauses | USE | Mood | |
| INDEP | ENDENT ELEMENTS | Indige | nous languages | |
| SN | Words or phrases, usually interjections or exclama – tions, which have no | USE , | Native languages | |
| | grammatical connection with the rest of the | Indire | ct discourse | |
| | sentence | USE | Indirect speech | |
| вт | Invariable words | Indire | ct objects | |
| RT | Auxiliàries Exclamatives Expletives | USE | Objects | |
| | Hesitation forms | INDIRECT QUESTIONS | | |
| Indep | endent sound change | UF | Oblique questions Reported questions | |
| USE | Sound change | SN | Questions reported in indirect speech | |
| INDEX | | BT . | Indirect speech | |
| UF | Affix index Agglutinative index | ы | Questions | |
| | Nexus index Synthetic index | RT | Direct questions | |
| SN | 1. Non-linguistic items: handwriting, pronuncia- tion, voice quality, ges- ture, etc., indicating class, attitude, etc. of speaker | Indire | ct quotations | |
| | | USE | Indirect speech | |
| | | INDIRE | CT SPEECH | |
| | 2. Ratio between particu- lar elements in a langua- ge serving as a measure | UF | Indirect discourse Indirect quotations | |

Reported speech

ge serving as a measure of a certain feature

| INDIRECT SPEECH (Cont.) | | Infantile speech | | | |
|-------------------------|---|------------------|--|--|--|
| | | | • | | |
| SN | Paraphrasing of an utte- rance without quoting verbatim | USE | Baby talk | | |
| вт | Syntax | INFER | IOR COMPARISON | | |
| | | UF | Downward comparison | | |
| NT | Indirect questions | SN | Comparative form of ad- | | |
| RT | Direct speech Subjunctive mood | | jective or adverb ex- pressing lesser quantity or intensity of content | | |
| *INDIR | ECT THREATS | ВТ | Adjectives Adverbs | | |
| BT | *Threats | RT | Superior comparison | | |
| Individ | dual variants | | | | |
| USE | Free variants | INFINI | INFINITIVE PHRASES | | |
| INDOE | UROPEAN LINGUISTICS | SN | Phrases consisting of an infinitive with or with-out complement | | |
| UF | Indogermanic linguistics | ВТ | Phrases | | |
| вт | Linguistics | RT | Infinitives | | |
| Indoge | ermanic linguistics | Infinit | tive verb forms | | |
| USE | Indoeuropean linguistics | USE | Nonfinite verb forms | | |
| INDUC | TION | INFINI | TIVES | | |
| SN | Reasoning from the speci- fic to the general | SN | Forms of the verb not li- mited by person, number or tense | | |
| вт | Logic | вт | Verbs | | |
| RT | Deduction | | | | |
| | | NT | First infinitive Passive infinitive | | |
| *INDUSTRY | | | Second infinitive Split infinitive | | |
| SN | Trade and manufacture | DT | | | |
| RT | *Trade | RT | Finite verbs Infinitive phrases | | |

| INFIXES | | INFLE | INFLECTIONAL SUFFIXES | |
|---------|--|--------|--|--|
| SN | Affixes inserted within a word | UF | Flexional endings Inflexional endings | |
| ВТ | Affixes | SN | Inflectional endings add- ed to a base or stem | |
| RT | Prefixes Suffixes | ВТ | Suffixes | |
| INFLE | CTED LANGUAGES | RT | Derivational affixes Inflection | |
| UF | Amalgamating languages Flexional languages Fusing languages | Inflex | | |
| | Fusional languages Group inflected languages | USE | Inflection | |
| SN | Grammatical relationships shown by inflections ra- | Inflex | kional endings | |
| | ther than word order | USE | Inflectional suffixes | |
| ВТ | Languages | INFOR | RMATION CONTENT | |
| NT | Root inflected languages Stem inflected languages | SN | Ratio of actual to pro- bable occurrence of an | |
| RT | Incorporating languages Inflection Synthetic languages | | item in a particular linguistic environment | |
| | | ВТ | Information theory | |
| INFLE | CCTION | INFOR | RMATION THEORY | |
| UF | Flection Flexion Inflexion | UF | Semantic information | |
| SN | Process or result of add- ing affixes to a base of a word to determine or limit its grammatical | NT | Communication Cybernetics Feedback Information content | |
| | significance | RT | Computational linguistics Mathematical linguistics | |
| ВТ | Word formation | | Semantics | |
| RT | Accidence Affixes Case | Ingre | ssive air stream mechanism | |
| | Deflection Derivations Gender Inflected languages Inflectional suffixes | USE | Air stream mechanism | |

INITIATION Ingressive stops SN Process whereby breath USE Stops stream is set in motion by the action of an initiator in the vocal tract **INGRESSIVES** вт Air stream mechanism SN Produced with the air stream moving into the vocal tract RT Initiators Speech production ВТ Speech sounds **INITIATORS** RT Clicks Egressives SN Any moving part in a cavity or chamber which can change the size of the INHALATION cavity, causing movement of air UF Inspiration SN Breathing in ВТ Organs of speech RT Initiation BT Speech production Speech production Initial glides Inner closures USE Onglides USE Closures Initial mutations INNER FORM USE Mutations UF Outer form SN What languages have in INITIAL STRESS common: grammatical and UF Recessive stress semantic structure is unique to each language Stress on the first syl-SN вт lable of a word Language RT Content вт Stress Universals INITIAL TEACHING ALPHABET (ITA) **INNOVATION** ITA UF Change in sound, form or SN meaning resulting in the SN Near-phonemic alphabet used to teach Englishcreation of a new word

вт

Word formation

speaking children to read

Alphabets

ВТ

INNOVATION (Cont.)

RT Change

Neologisms

INORDINATED ADJECTIVES

SN Most important adjectives

of several modifying the

same noun

BT Adjectives

*INSCRIPTIONS

SN Words inscribed, especi-

ally on monuments, coins,

stone, etc.

BT Epigraphy

RT Epitaphs

INSEPARABLES

SN Affixes which cannot be

separated from their

stems

BT Affixes

RT Discontinuity

Separables

Synthetic compounds

Inserted clauses

USE Constituent sentences

#INSERTION

BT Phonology

RT Deletion

Epenthesis

Inspiration

USE Inhalation

INSTITUTIONAL LINGUISTICS

UF Glottopolitics

BT Linguistics

RT Language planning

National languages Standard languages

Standardisation

INSTRUMENTAL CASE

SN Case form in some inflected languages denot-

ing agent or origin of

action

BT Case

RT Ablative case

Instrumental phonetics

USE Experimental phonetics

INSTRUMENTATIVE VERBS

SN Verbs which show the in-

strument of the action

in its meaning

BT Verbs

INTENSIFIERS

UF Intensives

SN Adverbials of degree

which intensify the mean-

ing of a word

BT Adverbials

RT Degree

*Premodifiers

INTENSION

SN Connotative and denotative meaning given to a word or phrase by implication or definition

BT Meaning

RT Extension

Intensional meaning

USE Meaning

Intensity accent

USE Expiratory accent

Intensive pronouns

USE Reflexive pronouns

Intensives

USE Intensifiers

INTENTIONAL FALLACY

SN So-called error of judging meaning and success of a literary work in terms of the author's expressed purpose in writing it

BT Fallacy

RT Aesthetic distance Affective fallacy

INTERCONSONANTALS

SN Occurring between consonants

BT Consonants

INTERDENTALS

SN Speech sounds articulated between the teeth

BT Speech sounds

RT Dentals

*INTERDISCIPLINARITY

SN Participation or cooperation of two or more disciplines

BT Method

RT *Curriculum design

INTERFERENCE

SN Errors made by carrying over speech habits of native language or dialect into a second language or dialect

BT Language learning

RT Pronunciation Transfer Vocabulary

INTERIOR MONOLOGUES

SN Forms of writing representing the inner thoughts of a character

BT Monologues Narration

RT Images
Psychological novels
Soliloquies
Stream of consciousness

INTERJECTED CLAUSES Internal hiatus SN Clauses which are inter-USE **Transitions** polated into a sentence but are not part of its structure Internal inflexions вт USE Vowel gradations Clauses Interjections Internal meaning Meaning USE Exclamations USE Interlanguage Internal modifications USE USE Interlinguistics Vowel gradations **INTERLINGUA** Internal open junctures BT Artificial languages USE **Transitions** RT Esperanto INTERNAL RECONSTRUCTION Novial Volapuk SN Method of reconstructing older forms of a language **INTERLINGUISTICS** by observation of its modern structural patterns UF Interlanguage BT Reconstruction SN 1. #Language aiming to achieve the level of a RT Comparative method target language 2. Comparative study of INTERNAL RHYME different languages to find common elements UF Leonine verse вт Comparison of languages SN Correspondence in sound created by two or more RT Artificial languages words in the same line of verse Intermediate vowels BT Rhyme USE Neutral vowels RT Alliteration End rhyme Internal changes USE Vowel gradations Internal speech

USE

Endophasia

INTERNATIONAL PHONETIC AL-INTERROGATIVE MOOD **PHABET** SN Verb form or sentence type UF IPA which is one way of expressing a question BT Phonetic transcriptions ВТ Mood RT Alphabets RT Interrogative sentences Interrogative words INTERNATIONAL WORDS Questions SN Words known internationally in all major langua-Interrogative pronouns ges - usually borrowed USE Interrogative words ВТ Words RT Loan words INTERROGATIVE SENTENCES SN Structures containing INTERPRETING questions UF Consecutive interpreting ВТ Sentences Simultaneous interpreting RT Interrogative mood SN Oral translation Interrogative words Inverted word order BT Translation RT Language barrier INTERROGATIVE WORDS UF Interrogative adjectives Interrogation marks Interrogative adverbs Interrogative pronouns USE Punctuation Question words SN Words used at the beginn-Interrogation points ing of a clause or sentence to mark it as in-USE Punctuation terrogative ВТ Questions Interrogative adjectives RT Interrogative mood USE Interrogative words Interrogative sentences Interrogative adverbs *INTERTEXTUALITY USE Interrogative words The idea that a work is SN made up from scraps of earlier writing

*INTERVIEWS INTONATION LANGUAGES SN Questions and answers SN Languages in which melodic pitch patterns form RT Questionnaires part of the structure of sentences rather than words **INTERVOCALICS** ВТ Languages SN Consonants occurring between two vowels RT Intonation: вт Consonants INTONATION MORPHEMES RT Vowels UF Intonation formants INTIMATE SPEECH SN Intonation patterns which serve to distinguish dif-SN Very informal manner of ferent types of utterandiscourse вт Manner of discourse BT Intonation patterns NT Terms of endearment INTONATION PATTERNS INTONATION · UF Intonation contours SN Melodic pattern produced SN Chronologically signifiby the variation in cant melodic patterns of pitch of the voice during pitch differences during speech speech ВТ Melodics ВТ Melodics RT Contour NT Intonation morphemes Intonation languages Junctures Intonation patterns Pitch RT Intonation Prosodic features Pitch Tone Intralinguistic features Intonation contours USE Features USE Intonation patterns INTRANSITIVE VERBS Intonation formants SN Verbs making sense on USE Intonation morphemes their own without an object

вт

Verbs

INTRANSITIVE VERBS (Cont.) INVARIABLE WORDS (Cont.) RT Transitive verbs NT Independent elements **Particles Prepositions** #INTRINSIC RULE ORDERING RT Variable words вт #Rule ordering Invariants Introductory adverbs USE Invariable words Conjunctive adverbs USE Inverse derivation Introflexions Back formation USE USE Vowel gradations INVERSE SPELLING INTRUSION Written form of overcor-SN UF Intrusive R rection Linking R Overcorrection RT SN Addition of a speech sound between syllables and words, usually for Inversion ease of pronunciation USE Inverted word order ВТ Pronunciation RT **Epenthetics** Inverted commas Paragogue Prothesis USE Punctuation INVERTED WORD ORDER Intrusive R USE Intrusion UF Inversion SN Arrangement of words with-INVARIABLE WORDS in a sentence that differs from the normal declara-UF Invariants tive pattern SN Words never changing вт Word order their form, whatever construction they occur in Interrogative sentences RT вт Words

NT

Exclamatives Expletives

Hesitation forms

IONIC FEET Isochronism SN Metrical feet with two USE Tempo long and two short syllables Isolated areas ВТ Feet USE Areas **IPA** Isolates USE International phonetic USE 1. Clause equivalents alphabet 2. Segments IRONY ISOLATING LANGUAGES SN Literal meaning of word or statement is the oppo-UF Formless languages Radical languages site of that intended Root isolating languages BT Figures of speech Stem isolating languages Humour SN Use invariable root words NT Sarcasm and distinctive word order BT RT Caricatures Languages Dramatic irony Hyperbole RT Analytic languages Satire Understatement Isolative sound change USE Sound change IRREGULAR VERBS UF Strong verbs **ISOMORPHISM** ВТ Verbs SN Similarities between two RT Regular verbs or more languages Weak verbs BT Languages **IRREGULARITY** RT Inner form SN Phenomenon of a linguistic form deviating from Isosyllabism the grammatical rule Tempo USE ВТ Rules RT Regularity ITA USE Initial teaching alphabet (ITA)

ITALIAN SONNETS **JACOBEAN** UF Petrarchan sonnets SN Reign of King James I of England ВТ Sonnets вт Literary periods RT Miltonic sonnets RT Elizabethan ITEM AND ARRANGEMENT *JAMAICAN LITERATURE UF IΑ SN Excludes all considera-***JAPAN** tions of time and describes language in terms of lists of items and the **JARGON** arrangements in which SN they occur 1. Unitelligible or meaningless writing or talk вт Linguistic analysis 2. Vocabulary of a particular trade, profession or RT Item and process group 3. Mixed speech for communication between persons ITEM AND PROCESS speaking different languages UF Process ВТ Manner of discourse SN Describes language as a dynamic system RT Cant ВТ Linguistic analysis **AVAU*** RT Item and arrangement *JOHNSON, UWE. Jahrestage Iterative aspect USE Aspect Journals USE Diaries ITERATIVE COMPOUNDS UF Repetitive compounds **JUNCTURES** UF SN Compound words made up Clause terminals of two identical halves Doublebar junctures Doublecross junctures ВТ Compound words Fading junctures Falling junctures Rising junctures

Singlebar junctures Sustained junctures

Terminal junctures

Iterative numerals

Multiplicative numerals

USE

JUNCTURES (Cont.)

SN Significant intonation patterns marking the joining of one phrase or clause with another or

with silence

BT Intonation patterns

RT Transitions

#JUNGES DEUTSCHLAND

BT Literary movements

JUXTAPOSED COMPOUNDS

SN Compounds made up of two elements placed next to each other but written as

separate words

BT Compound words

JUXTAPOSING LANGUAGES

SN Grammatical relationships shown by the adding of short formal elements or classifiers to the base

of words

BT Languages

Juxtapositional assimilation

USE Assimilation

Juxtapositional dissimilation

USE Dissimilation

KABUKI

SN Popular drama of Japan with elaborate costuming, stylized acting and rhythmic dialogue

KABUKI (Cont.)

BT Oriental theatre

RT Noh

*KAFKA, FRANZ

KANA

SN Collective term for the two Japanese syllabic

writing systems

BT Writing systems

NT Hiranaga Katakana

KATAKANA

SN Japanese syllabic writing system largely for trans-cribing foreign words

BT Kana

KEY WORDS

SN Terms or concepts representing ideals typical of a period or social group

BT Idiolects

Keys

USE Manner of discourse

*KILLER INSTINCT

SN Alleged basic human reaction to threatening stimuli

KINAESTHETIC FEEDBACK *KNIGHTS SN A speaker's awareness of SN Men devoted to the serthe movements of his arvice of ladies as attendants or champions in war ticulatory organs or tournaments BT Feedback ВТ Characterisation **KINEMES** RT · Courtly love Heroes SN Minimum units of gesture, *Ladies coined by analogy with *Lovers phonemes *Romances вт Gestures *KOCH, CHRISTOPHER J. **Kinemics** KOINE USE Kinesics UF Compromise languages **KINESICS** SN Spoken dialect becoming the common standard lan-UF guage for a politically Body language unified region Body semantics #Extralinguistic features Kinemics вт Languages Movements of expression RT Dialects ВТ Language Pidain Standard languages NT Gestures #Paralinguistic features RT *KULTEPE #Sign languages Kunstlerromane KINETIC CONSONANTS USE Bildungsromane SN Consonants such as stops which cannot be prolonged LABIALISATION without changing their quality UF Lip rounding вт Consonants Rounding NT SN Articulation accompanied Stops by lip movement, e.g.

ВТ

RT

*KLEE, PAUL

rounding

Speech sounds

Delabialisation

LABIALS

вт

SN Speech sounds involving the use of both lips

Speech sounds

NT Bilabials

Labiodentals Labiovelars

LABIODENTALS

SN Bringing the lower lip near or into contact with the upper teeth

BT Labials

Labiolabials

USE Bilabials

LABIOVELARS

SN Velar speech sounds produced with rounded lips

BT Labials Velars

Laboratory phonetics

USE Experimental phonetics

LAD

USE Language acquisition de-

vice

*LADIES

SN Women to whom Knights are

chivalrously devoted

BT Characterisation

RT Courtly love Heroines *LADIES (Cont.)

RT *Knights
*Lovers

*Romances

4

Lallation

USE Language acquisition

LAMENTS

BT Poems

RT Dirges

Elegies

LAMPOONS

SN Satires in prose or verse

directed against individuals or institutions

BT Satire

RT Burlesques

LANGUAGE

SN Most fundamental means of

human communication

NT Categorisation

Competence and performance

Culture and language Ecology of language

Index Kinesics

Langue and parole

Linguistics

Lingüistics

Logic in language

RT Communication

*Language variation

Languages

Origin of speech

| LANGUAGE ACQUISITION | | Language contact | | |
|----------------------|---|-----------------------|---|--|
| UF | Babbling Imitation Lallation | USE | Contact | |
| вт | Languages | Language family | | |
| | | USE | Family of languages | |
| NT | Baby talk #Critical age Language acquisition de- vice Language learning Language teaching | LANGUAGE LABORATORIES | | |
| RT | | SN | Electronic equipment and furniture to help in lan-guage teaching | |
| | | вт | Language teaching | |
| LANG | JAGE ACQUISITION DEVICE | RT | Programmed instruction | |
| UF | LAD | LANG | NGUAGE LEARNING | |
| SN | Exactly how the brain ac- | ВТ | Languages | |
| | quires language compe- tence is not Known, but the term language acqui- sition device is applied | NT | Interference Transfer | |
| D.T. | to the unknown quantity | RT | Language acquisition Language acquisition de- | |
| ВТ | Languages | | vice Language teaching | |
| RT | Language acquisition Language learning | | Linguistic skills Programmed instruction | |
| LANGUAGE BARRIERS | | LANGUAGE PLANNING | | |
| SN | Difficulties of communi- cation between speakers of different languages | UF | *Language policy Planned language change | |
| вт | Languages | SN | Collective term for com- plex of efforts to im- prove interdialect commu- | |
| RT | Interpreting Language teaching Translation | | nication | |
| | | ВТ | Languages | |
| Langu | uage change | RT | Institutional linguistics | |
| USE | Change | ¥l and | guage policy | |
| | Change | ~ Lang | judge polic/ | |

USE Language planning

Language skills

USE Linguistic skills

LANGUAGE TEACHING

ВТ Languages

Direct method NT

Drill

Error analysis

Grammar translation me-

thod

Language laboratories *Multimedia instruction Programmed instruction

Substitution

Substitution frames

RT Foreign languages

> Language acquisition Language barriers Language learning

Pedagogical linguistics

Phonetics Testing

*LANGUAGE VARIATION

SN Differences in systems of

> a language that result from historical, geographic, social or functio-

nal change

ВТ Sociolinguistics

NT Borrowing

> Creole Dialects Pidgin

RT Diachronic linguistics

> Idiolects Language

Manner of discourse

*Purism

Standard languages

LANGUAGES

BT Linguistics LANGUAGES (Cont.)

NT Accents

> Affixing languages *Afrikaans language

Agglutinative languages

Ambilingualism

Analytic languages

Ancestor languages

*Ancient Avestan language

*Ancient Greek language *Ancient Hebrew language

Areal group

Artificial languages

*Assyrian language

Balance Bilingualism

Celtic language

Change

Classical languages

Classificatory languages

Cognate languages

Creativity Creole

Dead languages

Dedialectalisation

Dialectalisation

Dialects Diglossia

Drift

*Dutch language

*Eblaite language

English language

Family of languages *Flemish language

Foreign languages

*French language

Function

Gaelic language

*German language

*Hungarian language

Immigrant languages

Incorporating languages

Index

Inflected languages

Inner form

Intonation languages

Isolating languages

Isomorphism

Juxtaposing languages

Koine

Language acquisition

Language acquisition de-

vice

Language barriers

LANGUAGES (Cont.)

NT Language learning
Language planning
Language teaching
Lingua franca
Linguistic atlases
Living languages
*Madi language
Metalanguage

*Middle Egyptian language

Minority languages
Modern languages
Multilingualism
*Nande language
National languages
Native languages
Natural languages

Norms

Oxytonic languages Paroxytonic languages

Pidgin

*Portuguese language Prefixing languages

*Proto Tano Congo lan-

guage

*Sesotho language #Sign languages Special languages Speech communities Standard languages Standardisation Suffixing languages Synthetic languages

. Texts

*Thai language Tone languages Translation

Typology

*Ugaritic language

Usage Variants Vocabulary Vowel harmony *Wakhi language *Xhosa language

RT Language

LANGUE AND PAROLE

UF Parole

LANGUE AND PAROLE (Cont.)

SN Langue is system of language passed on from one generation to another, parole refers to all that which a speaker actually says or understands

BT Language

RT Codes Messages Speaking

LAPSES

SN Spontaneous creation of meaningless or unintended forms during speech, e.g. slips of the tongue

BT Words

RT Nonsense forms

Laryngealised voicing

USE Register

LARYNGEALS

UF Glottals

SN Produced in the larynx

BT Speech sounds

RT Glottal stops

LARYNX

SN Contains the vocal cords

BT Organs of speech

NT Vocal cords

Lateral areas *LAW (Cont.) USE Areas NT *Legal rights RT*Boule LATERAL PLOSION *Politics SN Release of a stop conso-LAX VOWELS nant in such a fashion as to allow air to escape around the sides of the SN Vowel sounds produced tongue with little muscular tension ВТ Plosion ВТ Vowels RTLaterals Nasal plosion RT Tense vowels **LAYERING** Lateral release USE Release Term used in tagmemics, SN equivalent to embedding **LATERALS** BT **Tagmemics** Embedded clauses UF Asymmetric consonants RTEmbedding Bilateral consonants Monolateral consonants Unilateral consonants *LEGAL RIGHTS SN Consonants produced whilst allowing air to Rights of individuals SN escape around one or under the law both sides of a closure formed by the tongue with вт *Law the roof of the mouth BT Consonants **LEGENDS** Manner of articulation SN Traditions or stories Lateral plosion handed down from earlier RT times and popularly accepted as true Latin alphabet

BT Narration

RT Fables
Folklore
Folktales
*Mythology
Myths
Sagas

USE

***LAW**

SN

Roman alphabet

Rule of conduct or action

established by authority,

society or custom

| Length | | LEVE | LEVELS (Cont.) | |
|-------------|---|--------------------|---|--|
| | | | | |
| USE | Duration | RT | Structure | |
| LENIS | | LEXE | LEXEMES | |
| SN | Consonant produced with weak muscular tension | SN | Basic units of the vocabu- lary of a language | |
| ВТ | Consonants | вт | Vocabulary | |
| RT | Fortis | RT | Lexical items Morphemes Sememes | |
| Leoni | ne verse | | | |
| USE | Internal rhyme | Lexic | Lexical fields | |
| *LER(| DUX, ETIENNE | USE | Semantic fields | |
| | | #Lexical insertion | | |
| *LERC | DUX, ETIENNE. Onse Hymie | USE | Lexical selection | |
| LETTER | | | | |
| SN | Sign used in writing to | LEXIC | LEXICAL ITEMS | |
| | represent speech sounds | SN | Units of vocabulary in a language | |
| ВТ | Alphabetic writing | ВТ | Vocabulary | |
| NT | *Capital letters | RT | Lexemes | |
| RT | Diacritic marks Runes Signs | Ki | Lexicography | |
| | olgilo | Lexic | al meaning | |
| LETT | ERS (Epistles) | USE | Meaning | |
| ВТ | Biographies | 1 5710 | CAL SELECTION | |
| RT | Diaries | | | |
| | | UF | #Lexical insertion | |
| LEVEL SN | _S Planes which may be set up to divide languages into managable subsystems | SN | Compatibility of words within larger syntacti- cal units | |
| | | ВТ | Meaning | |

RT Nonsense forms

ВТ

Linguistic analysis

LEXICONS Lexical tone USE Tone SN #Reference works concerning phonological, syntactic and semantic qualities of all mor-Lexical words phemes of a language as well as of all words not derived from morphemes in USE Content words the ordinary way **LEXICOGRAPHERS** ВT Vocabulary SN Persons engaged in dic-RT Dictionaries tionary-making Morphemes вт Dictionaries LEXOTACTICS RT Lexicography SN Study of the characteristic arrangement of lexe-**LEXICOGRAPHY** mes in sequence SN Branch of applied lexico-BT **Tactics** logy: making dictionaries вт LIAISON Lexicology NT Terminology SN Joining of one word to the next with close RT Dictionaries transitions Lexical items ВT Pronunciation Lexicographers RT **Transitions** LEXICOLOGY SN Study and analysis of vo-LIBELS cabulary items of a language, their meaning and SN Written or printed words evolution or pictures which defame or maliciously misrepresent вт Linguistics вт Literature NT Lexicography RT Slander Etymology RT LIGHT VERSE SN Verse designed to enter-

SN Verse designed to entertain, amuse or please

BT Poems

LINGUA FRANCA LIGHT VERSE (Cont.) RT UF Trade languages Doggerel Nonsense verse SN Language adopted by different speech communities **LIMERICKS** as their common medium of communication SN Light verse; stanzas of five lines rhyming aabba ВТ Languages ВT Poems RT Contact Creole RT Clerihews Pidgin Line spectra LINGUISTIC ANALYSIS вт USE Spectra **Analysis** Linguistics NT Componential analysis Linear phonemes Content Contextual analysis USE **Phonemes** Contrastive analysis Delicacy LINEAR PROGRAMMES Distributional analysis Error analysis SN Courses of programmed in-Expression struction where students Features are obliged to follow set Formalisation sequences of exercises or Functional analysis frames Glossemes Grammatical analysis вт Programmed instruction Hierarchy Immediate constituent analysis LINEAR SCRIPTS Item and arrangement Item and process SN Forms of writing using Levels Marked members abstract signs or characters Noemes Ontogeny вт Writing systems Procedure Prosodic analysis NT Alphabets Pseudoprocedures Segmental analysis Diacritic marks Semantic analysis Sequence Stratificational grammar Lines of verse

> RT Grammar Method

Systemic grammar

Tagmemics

USE

Verse

Linguistic groups LINGUISTIC ANALYSIS (Cont.) RT Semantics USE Family of languages Linguistic minorities Linguistic anthropology USE Anthropological linguis -USE Minority languages tics Linguistic sciences Linguistic areas USE Linguistics USE Areas Linguistic semantics LINGUISTIC ATLASES USE Semantics UF Dialect atlases SN Maps and charts showing Linguistic signs geographical distribution features of a language or USE Signs dialect or both LINGUISTIC SKILLS вт Languages RT Dialects UF Language skills Skills Verbal skills Linguistic borrowing Ability of individual SN speaker to use his lan-USE Borrowing guage well вт Language Linguistic change USE NT *Comprehension Change Hearing Listening Linguistic context Reading Speaking USE Context Writing RT Language learning Linguistic form USE Form Linguisticians USE Linguists Linguistic geography LINGUISTICS USE 1. Areal linguistics 2. Dialectology UF Glossology

UF Glottology NT Parametric linguistics Linguistic sciences **Phonetics** Prague School SN Field of study the sub-Prescriptive linguistics ject of which is language Psycholinguistics Psychological linguistics вт Realisation Language Renaissance linguistics NT African linguistics Romance linguistics American linguistics Scholasticism Amerindian linguistics Semiotics Anthropological linguis -Sinotibetan linguistics tics Slavonic linguistics Applied linguistics Sociolinguistics Areal linguistics Statistical linguistics Asterisk forms Structural linguistics Biolinguistics Synchronic linguistics British linguistics **Tactics** Cartesian linguistics Transformational genera-Celtic linguistics tive grammar Clinical linguistics Comparative linguistics Computational linguistics LINGUISTS Descriptive linguistics Developmental linguistics UF Linguisticians Diachronic linguistics Dialectology ВТ Linguistics Discourse Ethnographic linguistics Etymology Linguostylistics *Functional grammar Fusion USE Stylistics General linguistics Germanic linguistics LINKING MORPHEMES Glottogonic linguistics Grammar Hamitosemitic linguistics UF Connecting consonants Indic linguistics Connecting vowels Indoeuropean linguistics Institutional linguistics SN Elements placed between Languages two parts of compounds Lexicology to join them together Linguistic analysis Linguists ВТ Compound words Macrolinguistics Malayopolynesian linguis -Linking R tics Mathematical linguistics USE Mechanistic linguistics Intrusion Medieval linguistics Mentalistic linguistics Oceanic linguistic

LINGUISTICS (Cont.)

LINGUISTICS (Cont.)

Ontogeny

Linking verbs Literal translation USE USE Translation Copulas Lip rounding Literary ballads USE Labialisation USE Ballads Lip spreading LITERARY MOVEMENTS Delabialisation USE вт Literature NT #Agitprop LIQUIDS Classicism #Dadaism SN Collective term for Determinism apico-alveolar continu-**Empiricism** ants Existentialism Expressionism вт Speech sounds Futurism #Gruppe 47 RT Apicoalveolars Humanism Imagism **Impressionism** LISPING #Junges Deutschland #Mannerism Materialism вт Pronunciation Naturalism Neoclassicism LISTENING Pragmatism Preraphaelites SN Ability to identify and Primitivism comprehend speech Rationalism Realism BT Linguistic skills Romanticism Sturm und Drang RT Hearing Surrealism Reading Symbolism Speaking Vorticism LITERACY LITERARY PERIODS SN Ability to read and write вт Literature вт Reading NT Baroque Writing Biedermeier Caroline RT Articulacy Cavalier Edwardian Illiteracy Preliteracy Elizabethan

Enlightenment Georgian

LITERARY PERIODS (Cont.) LITERATURE (Cont.) NT Hellenism SN Any collection of texts Humanism of a writer, especially those subjected to aes-Jacobean Middle ages thetic evaluation Renaissance NT Aesthetics Restoration Tudor Black literature Victorian Book Censorship #Comparative literature LITERARY PRIZES studies Criticism ВТ Literature Genre Ideology NT #Buchner prize Libel #Nobel prize Literary movements Pulitzer prize Literary periods Literary prizes *Literary studies *LITERARY STUDIES Literary theories Rhetoric SN Scientific study of lite-Slander rary trends and movements Stylistics as well as the develop-Word games ment of various branches of genres of literature RT*Art *Music вт Literature *Mythology LITERARY THEORIES LITOTES UF Theory of literature UF Meiosis вт Literature SN Form of understatement in which something is affirm-RT#Criticism ed by stating the opposite of its opposite #Method ВТ Figures of speech Literary translation RTHyperbole USE Translation Understatement LITTLE THEATRE LITERATURE UF Oral literature Experimental, noncommer-SN cial drama BT Drama

RT

Theatre

| LITURGICAL PLAYS | | LOAN | WORDS (Cont.) |
|------------------|---|-------|--|
| SN | Plays performed as part of church services | вт | Borrowing Words |
| BT RT | Plays Morality plays | RT | Acculturation Hybrid words International words Loan shifts Native words Phonemic loans |
| | Mystery plays | | |
| LIVING | 6 LANGUAGES | | |
| ВТ | Languages | Loans | 5 |
| RT | Artificial languages Dead languages | USE | Borrowing |
| LOAN | BLENDS | LOCA | L COLOUR |
| SN | Formation of compound words or phrases by com- bining native forms with borrowed elements | SN | Writing, developing and promoting mannerisms, dress, speech and customs of a particular region |
| | | ВТ | Style |
| ВТ | Compound words | RT | Dialects |
| RT | Hybrid words | | |
| LOAN | SHIFTS | Local | dialects |
| SN | Borrowing of words from | USE | Dialects |
| Six | other languages and si- multaneous modification of their phonological shapes | Local | friction |
| | | USE | Friction |
| ВТ | Borrowing | Local | ۵ |
| RT | Loan words | | |
| | | USE | Setting |
| LOAN | WORDS | LOCA | TIVE CASE |
| UF | Alien words Alienisms Borrowed elements | SN | Indicates location at which an action takes |
| | Foreignisms Peregrinisms | | place |
| SN | Words introduced into | ВТ | Case |
| OIN | languages directly from | RT | Prepositional case |

foreign languages

LOGIC LOGOGRAMS (Cont.) Syllabograms SN Art, science or technique RT of reasoning Logographs вт Philosophy USE Logograms NT Analogy Cause and effect Coherence Logopaedics Coincidences Deduction Hypotheses USE Speech therapy Incoherence Induction Paradoxes Logopedics Premises USE Speech therapy **Propositions** Syllogisms RT *Contradiction Long duration USE Duration LOGIC IN LANGUAGE SN Long vowels Techniques of formal logic should be used to ex-USE plain rather than regu-Duration late patterns of language usage LOOK AND SAY ВТ Language SN Method of teaching reading RT Epistemology Philosophical grammar ВТ Reading Loquacity Logical subjects USE Sub jects USE Language acquisition **LOGOGRAMS** LOSS UF Logographs SN Discarding of phonological, grammatical or lexi-Word signs cal items in the history SN Graphic signs in logograof a language phic systems to represent words ВТ Glottochronology ВТ Ideograms RT Vocabulary RTAphabets

Signs

Loudness **MACROLINGUISTICS** SN Concerned with all types USE Volume of human communication ***LOVERS** вт Linguistics NT Microlinguistics ВT Characterisation Paralinguistic features RTCourtly love Communication *Knights RT *Ladies **MACRONS** LOW VOWELS Diacritic marks ВТ SN Vowel sounds pronounced with the tongue low in the mouth *MADI LANGUAGE вт Vowels вт Languages High vowels RT**MADRIGALS** Lyric poems, short and LULLABIES SN suitable for being set to SN Songs used to lull music children to sleep вт Poems вт Poems RT Canzones RTNursery rhymes Songs MAIN CLAUSES **LYRICS** UF Independent clauses Principal clauses SN 1. Poems having the form and musical qualities of SN Have full meaning when songs standing alone 2. Words of songs вт Clauses вт Poems RTMatrix sentences Simple sentences MACHINE TRANSLATION Subordinate clauses UF Automatic translation

Main verbs

Full verbs

USE

Mechanical translation

Computer translating

Translation

SN

вт

Major class features

USE Distinctive features

MALAPROPISMS

UF Catachresis

SN Inappropriate use of words because they sound similar to the appropri-

ate words

BT Style

MALAYOPOLYNESIAN LINGUISTICS

UF Austronesian linguistics

BT Linguistics

RT Oceanic linguistics

Manifestation

USE Realisation

*MANN, THOMAS. Tod in Venedig

MANNER OF ARTICULATION

UF Mode of articulation

SN Way in which air stream is constricted or released in vocal tract, used as a way of classifying speech sounds

•

BT Articulation

NT Affricates Flaps Fricatives

Fricatives
Friction
Glides
Haplology
Laterals
Nasals
Trills

MANNER OF ARTICULATION (Cont.)

NT Vowels

RT Speech sounds

Manner of articulation features

USE Distinctive features

MANNER OF DISCOURSE

UF Colloquial speech Cultivated speech

Keys

Nonstandard speech Substandard speech Vulgar speech

SN Variety of language used in a particular situation

BT Speaking

NT Argumentation

Cant

Casual speech
Colloquialisms
Common language
Consultative speech

Description
Exposition
Formal speech

Illiteracy

Intimate speech

Jargon

Oratorical speech

Slang

RT *Language variation

#MANNERISM

SN Use of a characteristic manner in literature and

art

BT Literary movements

MASCULINE ENDINGS Marchen USE Fairy tales UF Masculine rhyme SN Lines of verse in which the final syllable is Marginal areas stressed and rhymes USE Areas ВТ Rhyme Feminine rhyme Marginal elements RT USE Syllables Masculine gender Marked infinitive USE Gender USE Second infinitive Masculine rhyme MARKED MEMBERS USE Masculine endings UF Unmarked members **MASQUES** SN Those members of binary pairs carrying distinc-Forms of entertainment SN tive features to distinwith dancing, pantomime, guish them from the other songs and dialogue members вт Plays BT Linguistic analysis NT Markers MASS MEDIA SN Forms of communication #MARKEDNESS reaching large numbers of people BT Phonology BT Communication **MARKERS** NT *Television news UF Semantic markers RT Propaganda SN Special features of lin-

MASS NOUNS

UF Noncount nouns Quantifiable nouns Unbounded nouns Uncountable words

guistic units indicating

Marked members

*MASANOBU, KITAO. Edo umare uwaki no kabayaki

BT

their class or functions

MASS NOUNS (Cont.)

SN Nouns which don't usually form plurals, or if plurals exist, they have different meanings

BT Nouns

RT Plurals Unit nouns

MATERIALISM

SN Insists all phenomena of whatever kind are trace-able to material (physical) agencies

BT Literary movements

RT Naturalism

MATHEMATICAL LINGUISTICS

UF Algebraic linguistics
Quantitative linguistics
Stylostatistics

BT Linguistics

NT Models

RT Comparative linguistics Computational linguistics Frequency Glottochronology Information theory Statistical linguistics

MATRIX SENTENCES

SN Sentences in which constituent sentences are embedded

RT Sentences

RT Constituent sentences Main clauses

MATRONYMS

UF Metronyms

SN Names given to persons based on their mothers' names

BT Names

RT Patronyms Teknonyms

MAXIMS

UF Gnomics

SN Expressions of general and practical truth

BT Folklore

RT Adages
Aphorisms
Axioms
Mottoes
Proverbs

MEANING

UF Connotative meaning Contextual meaning Denotative meaning Extended meaning Extensional meaning External meaning Functional meaning Grammatical meaning Intensional meaning Internal meaning Lexical meaning Narrowed meaning Referential meaning Semantic meaning Situational meaning Structural meaning Widened meaning

SN Sense a word or group of words conveys

BT Semantics

MEANING (Cont.) MECHANISTIC LINGUISTICS (Cont.) вт Linguistics NT Bias words Cognitive meaning Connotation RT Mentalistic linguistics Denotation Emotive meaning MEDIEVAL LINGUISTICS Equivalents Equivocation Evocation UF Modistae Intension Speculative grammars Lexical selection ВТ Monosemy Linguistics Nonsense forms RT Renaissance linguistics Pe_joratives Polysemy Scholasticism Referent Semantic changes Semantic pairs Mediopalatals Semantic value USE **Palatals** Sense Specialised meaning RT Philosophical semantics Mediovelars Semantic analysis Semantic structure USE Velars Meaninglessness Medium vowels USE Nonsense forms USE Neutral vowels *MEASUREMENTS Meiosis SN Numerical description USE Litotes RT Norms Testing Melioration USE Amelioration Measures USE Feet Meliorative suffixes USE Ameliorative suffixes Mechanical translation USE Machine translation **MELODICS** SN System and study of into-

BT

nation patterns

Intonation Speaking

MECHANISTIC LINGUISTICS

Antimentalism

UF

MELODICS (Cont.)

NT Intonation patterns

Tone

MELODRAMAS

SN Intensify sentiment,

exaggerate emotion and relate sensational and

thrilling actions

BT Fiction

Plays

RT Cliff hangers

Gothic novels Western stories

Memoirs

USE Biographies

*MENTAL DISORDERS

UF *Mental illness

SN Emotional or organic men-

tal impairments

*Mental illness

USE *Mental disorders

Mentalism

USE Mentalistic linguistics

MENTALISTIC LINGUISTICS

UF Mentalism

BT Linguistics

RT Mechanistic linguistics

MERGER

UF Convergence

SN Sound change resulting in the contrast between two

phonemes being neutralised

BT Sound change

*MESCH, EDO

MESOSTICH

SN Composition in which cer-

tain middle letters in successive lines form a word when put together

BT Word games

RT Acrostics

Telestich

MESSAGES

SN 1. Information in ordered

signs or signals conveyed in a communication system from sources through chan-

nels to receivers

2. *Oral or written communication sent or transmit-

ted by one person to an-

other

BT Communication

RT Langue and parole

Noise

Texts

METALANGUAGE

UF Second order language

SN Language or set of symbols used to describe an-

other language

BT Languages

METAPHONES

SN Free variants of phonemes

BT Phonology

RT Free variants
Phonemes

Metaphony

USE Vowel mutations

METAPHORS

SN Words or phrases applied to persons, ideas or objects to which they are not literally applicable

BT Figures of speech

NT Mixed metaphors

RT Analogy Personification Similes

METAPHRASING

SN Converting an utterance from one language into another without altering the meaning.

BT Translation

RT Paraphrasing

METAPHYSICAL POETRY

SN Highly intellectual and philosophical poems

BT Poems

METATHESIS

UF Anastrophe

METATHESIS (Cont.)

SN Change in order, in words in a sentence or speech sounds in words, deviating from normal which may sometimes lead to permanent change in a language

BT Change

METHOD

SN Way of approaching, observing, analysing and explaining a particular phenomenon

NT *Interdisciplinarity

RT #Criticism
Linguistic analysis
#Literary theories
Procedures

METHOD ACTING

UF Stanislavski method

SN Actor identifies as closely as possible with the character represented and renders that role in an individualised, relatively quiet and natural manner

BT Acting

METONYMY

SN Name of one object or idea is used for another to which it is related or of which it is a part

BT Figures of speech

RT Synecdoche

METRE MIDDLE AGES (Cont.) SN Poetic measure referring NT Chivalry to the pattern of stress-Courtly love ed and unstressed syllables in a line, or RT Renaissance verse, of a poem. The *Romances number of feet in a line *Watchmen of poetry determines its metre *MIDDLE EGYPTIAN LANGUAGE вт Prosody BT Languages NT Accent (Stress) Arsis RT *Ancient Egypt Caesuras Elision Feet MIDDLE ENGLISH English language as spo-RT Cadence SN Rhythm ken and written after the Scansion Norman conquest and pre-Verse ceding the English Renaissance Metrics BT English language USE Prosody Middle language Metronyms USE Diglossia USE Matronyms Middle voice MICROLINGUISTICS USE Voice SN Direct analysis of lin-Middle vowels guistic material BT Macrolinguistics USE Neutral vowels Mid vowels *MIDDLEBROW NOVELS USE Neutral vowels Works of entertainment SN rather than of great li-MIDDLE AGES terary value SN From the end of the Roman BT Novels empire to the beginnings of the Renaissance MILES GLORIOSUS вт Literary periods

SN

Braggart warrior

MIMICRY (Cont.) MILES GLORIOSUS (Cont.) BT Stock characters RT Mime *MINIMAL DISTINCTIONS Milieu Smallest possible con-USE Setting SN trasts in phonemic structure of a language MILTONIC SONNETS вт Contrast SN Same rhyme scheme for the octave as the Italian RT Minimal pairs sonnets, but don't pause after the octave and don't follow a fixed MINIMAL PAIRS rhyme scheme in the ses-UF tet Contrastive pairs Formed by two items conвт Sonnets SN trasting only in a single unit RT Italian sonnets вт Contrast MIME *Minimal distinctions RT SN Mimicking or imitating others Minimal stress ВТ Drama USE Stress RT Mimicry Pantomime **MINNESINGERS** MIMETIC WORDS SN Medieval German lyric poets SN Words coined to imitate the sounds of other words вт Poets вт Words RT Minstrels Troubadours RT Coinage Onomatopoeia *MINOR PROPHETS MIMICRY *Old Testament вт SN Imitation of the voice-NT *Zephaniah quality features of another person RT *Prophecies

ВТ

Acting

MINORITY LANGUAGES

UF Linguistic minorities

SN Speech communities using different languages from the majority of people living there

ВТ Languages

RT · Immigrant languages

MINSTRELS

SN Professional entertainers of the Middle ages, usually attached to one great household

ВТ Poets

RT Minnesingers

Miracle plays

USE Mystery plays

MISE EN SCENE

SN Stage setting of a play

ВТ Theatre

RT Setting

Mixed languages

USE 1. Creole

2. Pidgin

MIXED METAPHORS

SN Using in the same sentence two or more metaphors that are incongruous or illogical

ВТ Metaphors

MNEMONICS

SN Art of improving or developing the memory

MOCK HEROICS

SN Style of satire treating ordinary characters and events very ceremoniously and loftily

BT Satire

MODAL AUXILIARY VERBS

SN Auxiliary verbs used to express moods such as optative, obligative, etc.

вт Auxiliary verbs

RT Mood

Modality

USE Mood

Mode

USE Mood

Mode of articulation

USE Manner of articulation

MODELS

SN Concrete pictures or abstract formulae used to describe or explain relationships

вт Mathematical linguistics

MODERN LANGUAGES

BT Languages

MODERN LANGUAGES (Cont.) Monolateral consonants USE Laterals RT Classical languages **MODIFIERS** *MONOLINGUAL DICTIONARIES Dictionaries SN In syntax, adjuncts limi-ВТ ting or qualifying head words in noun or verb RT Bilingualism phrases вт Noun phrases MONOLOGUES Verb phrases UF Multilogues NT Adjuncts Polylogues Adnomials Dangling modifiers SN Speeches by one person Sentence modifiers Dramatic conventions вт RT Heads Rhetoric Qualifiers NT #Dramatic monologues Interior monologues Modistae RTDialogue Soliloquies USF Medieval linguistics **MODULATION MONOMETERS** SN Collective ter for proso-UF Monopody dic features such as One-foot lines of verse stress, intonation, etc. SN вт Prosodic features вт Verse Momentary aspect Monopersonal verbs USE Aspect USE Impersonal verbs Monemes MONOPHTHONGISATION USE Morphemes SN Process of change from a diphthong to a monophthong Mongrel words вт Vowels USE Hybrid words RT Diphthongisation Diphthonas

Monophthongs

MONOPHTHONGS

UF Pure vowels

Simple vowels

SN Single vowel sounds with

no change in quality from

beginning to end

BT Vowels

NT Hiatus

RT Diphthongisation

Diphthongs

Monophthongisation

Monopody

USE Monometers

MONOSEMY

SN When a word or phrase has

only one semantic meaning

BT Meaning

RT Polysemy

MONOSYLLABLES

SN Words of one syllable

BT Syllables

Words

MOOD

UF Common mood

Declarative mood

Fact mood Indicative mood

Modality

Mode

Obligative mood Optative mood

Third person imperative

mood

BT Verbs

MOOD (Cont.)

NT Imperative mood

Interrogative mood

Subjective mood

RT Aspect

Description

Modal auxiliary verbs

Tense

MORALITY PLAYS

SN Allegories in dramatic

form current from the

14th to the 16th century

BT Plays

RT Allegory

Liturgical plays

Mystery plays

MORAS

SN Smallest units for mea-

suring quantity or length in a prosodic system, usually shorter than syl-

lables

BT Prosody

RT Syllables

Morphemic alternants

USE Allomorphs

Morpheme words

USE Free morphemes

MORPHEMES

UF Monemes

SN Minimum distinctive units

of meaning

MORPHEMES (Cont.) MORPHOLOGY SN Concerned with the study вт Grammatical units and analysis of struc-NT Bound morphemes ture, forms, classes and meanings of words Canonic forms Free morphemes ВТ Grammar Morphs *Readjustment rules NT Morphemics Morphological analysis RT Allomorphs Graphemes Lexemes Morphonemes #Lexicons Morphemics Morphophonemes USE Morphophonemes Morphophonemic variations Morphotactics Words **MORPHOPHONEMES** UF Morphonemes Morphemically conditioned alternations SN Phonological units consisting of sets of phonemes USE Morphophonemic variations occurring in the allomorphs of particular morphemes **MORPHEMICS** вт Phonology SN Technique for analysing a language into morphemes RT Morphemes Morphophonemic variations вт Phonemes Morphology RT Morphemes Morphological analysis MORPHOPHONEMIC VARIATIONS UF Morphemically conditioned MORPHOLOGICAL ANALYSIS alternations SN Observation and dexcrip-SN Changes in the phonemic tion of the grammatical form of phonemes elements in a language by studying their form and ВТ **Phonemes** function, phonological variants, distribution RT Morphemes and mutual relationships Morphophonemes ВТ Morphology Morphophonemics

USE

Morphophonology

RT

Morphemics

MOTIVATION MORPHOPHONOLOGY UF Morphophonemics SN Reasons and explanations Phonomorphology for action through presentation of convincing Study of phonological vaand impelling causes for SN riations in allomorphs that action which accompany their ВТ grouping into words Plots Characterisation RT ВТ Phonology NT Allomorphs Motor phonemics **MORPHOTACTICS** USE Articulatory phonetics System and study of the SN characteristics arrange-**MOTTOES** ment of morphemes in sequence UF Bywords BT Tactics SN Especially appropriate words or sayings attached RT Morphemes to an activity, institution or undertaking **MORPHS** BT Folklore SN Phonological or orthogra-RT Adages phical representations of Aphorisms morphemes Axioms Maxims ВТ Morphemes Proverbs Slogans NT Replacive morphs RTAllomorphs Movements of expression Semes USE Kinesics Mother tongue *MPHAHLELE, ES'KIA. Chirundu USE Native languages MRS GRUNDY #Motherese UF Grundy, Mrs USE Baby talk SN Conventional, narrowminded person critical of *MOTION

вт

any breach of propriety

Conventions

MULTIPLICATIVE NUMERALS MRS GRUNDY (Cont.) UF Iterative numerals RT **Euphemisms** Obscenity SN Numerals indicating number of times actions take place *MULTALTULI. Ideeen BT Numerals Multidimensional phonology USE Prosodic analysis Multisyllables USE Polysyllables MULTILINGUALISM USE Plurilingualism Murmur vowels Use of two or more lan-USE Neutral vowels SN guages by a speaker or speech community *MUSIC вт Languages RT *Art RT Bilingualism Literature MUSICAL COMEDIES Multilogues USE Monologues SN Plays with music ВТ Plays *MULTIMEDIA INSTRUCTION SN *MUSLIMS Integration of more than one medium in a presentation or module of in-RT *Christianity struction **MUTATIONS** вт Language teaching RT UF Initial mutations Programmed instruction SN Modifications of sounds in words under the influ-Multiple meanings ence of sounds in neigh-USE Polysemy bouring words ВТ Pronunciation Multiple sentences NT Vowel mutations USE Compound sentences RT Similitude Vowel gradations

MUTES

SN Written symbols which don't represent speech sounds in particular words

BT Speech sounds

Mutual exclusiveness

USE Complementary distribution

MYSTERY PLAYS

UF Miracle plays Passion plays

SN Dramatic form, popular in the Middle ages, dealing with biblical stories

BT Plays

RT Liturgical plays Morality plays

MYSTERY STORIES

SN Any stories of adventure involving a criminal act that is not immediately explained

BT Novels

RT Adventure stories
Detective stories
Science fiction
Western stories

*MYTHOLOGY

RT Epics
Fables
Folklore
Legends
Literature
Myths
Symbolism

MYTHS

SN Legendary or traditional stories dealing with events that have no natural explanation

BT Narration

NT Archetypes

RT Folktales
Legends
*Mythology
Oral transmission
Sagas

*NAGID IBN MUSLIM

NAMES -

BT Nouns Onomastics

NT Eponyms
Matronyms
Patronyms
*Place names
Pseudonyms
Teknonyms
Toponymy

*NANDE LANGUAGE

BT Languages

RT *Proto Tano Congo language

NARRATION

UF Narratives

SN Forms of dicourse for the purpose of relating an event or series of events

BT Literature

NT Bible Fables

NARRATION (Cont.)

NT Fairy tales

Fiction Folktales

Interior monologues

Legends Myths

Oral transmission

Parables Prose Sagas Stories

Narratives

USE Narration

Narrow diphthongs

USE Diphthongs

NARROW TRANSCRIPTIONS

SN Represent continuums of

speech as accurately as

possible on paper

BT Phonetic transcriptions

RT Broad transcriptions

Narrow vowels

USE Close vowels

Narrowed meaning

USE Meaning

Narrowing of meaning

USE Reduction

Nasal cavity

USE Cavity

Nasal consonants

USE Nasals

NASAL PHARYNX

SN Part of the pharynx form-

ing part of the nasal ca-

vity

BT Pharynx

RT Velum

NASAL PLOSION

SN Release of a stop conso-

nant in such a way as to

allow air to escape

the nose

BT Plosion

RT Lateral plosion

Stops

Nasal release

USE Release

NASAL TWANG

SN Regional nasalisation of

vowels usually oral in standard pronunciation

BT Dialects

Nasal vowels

USE Nasals

NASALISATION

SN Timbre of a speech sound

given by allowing air to escape into the nasal cavity by lowering the ve-

lum

NASALISATION (Cont.)

ВТ Speech sounds

RT Denasalisation

> Nasals Tildes

Nasalised vowels

USE Nasals

NASALS

UF Nasal consonants Nasal vowels

Nasalised vowels

Velum lowered so that air SN

can escape through the nasal cavity which acts

as resonator

BT Manner of articulation

Speech sounds

NT #Homorganic nasals

RTAlveolars

> Bilabials Nasalisation

Velars

NATIONAL LANGUAGES

UF Official languages

Languages ВТ

RT Dialects

> Institutional linguistics Standard languages

NATIVE LANGUAGES

UF First languages

Indigenous languages

Mother tongue Primary languages

ВТ Languages NATIVE LANGUAGES (Cont.)

Foreign languages RT

Immigrant languages

NATIVE WORDS

SN Developed from the origi-

nal sources of particular

languages

RT Words

RT Loan words

#NATURAL CLASSES

Two or more segments constitute a natural class if

> fewer features are required to specify the class

than to specify any one

member of it

вт Phonology

Natural gender

USE Gender

NATURAL LANGUAGES

ВТ Languages

RT Artificial languages

NATURALISM

In literature, an attempt SN to achieve fidelity to

nature by rejecting idea-

lised portrayals of life

ВТ Literary movements

RT Determinism

Materialism Realism

Slice of life

Near rhyme

USE Approximate rhyme

NEAR SYNONYMS

UF Homoionyms

Pseudosynonyms

SN Words similar in meaning

but not synonyms

BT Synonyms

NEGATIVE CONJUNCTIONS

SN Conjunctions implying ne-

gatives

BT Conjunctions

Negatives

NEGATIVE PARTICLES

SN Used to turn declarative

into negative sentences

BT Negatives

Particles

NEGATIVES

SN Grammatical forms usually

implying negation

BT Grammar

NT Double negatives

Negative conjunctions

Negative particles

*NEGOTIATION

SN Conferring with the object of reaching an

agreement, possibly by

compromise

NEOCLASSICISM

SN Style of writing of the 17th and 18th centuries

which rigidly adheres to canons of form derived

from classical antiquity

BT Literary movements

RT Rationalism

Neofirthian linguistics

USE Systemic grammar

NEOLOGISMS

SN Newly coined words or

phrases which have not yet received general accep-

tance

BT Word formation

RT Acronyms

Coinage

Innovation

*Purism

*NERVOUS SYSTEM

RT *Brain

Neutral gender

USE Gender

NEUTRAL VOWELS

UF Abnormal vowels

Central vowels

Intermediate vowels

Medium vowels

Mid vowels

Middle vowels

Murmur vowels

Schwas

Shwas

NOA WORDS NEUTRAL VOWELS (Cont.) SN SN Vowel sounds, usually un-Euphemistic words restressed, pronounced with placing taboo words tongue in neutral posi-ВТ tion Taboos **Euphemisms** ВT Vowels RT NEW CRITICISM #NOBEL PRIZE Form of criticism relying SN ВТ Literary prizes on close analysis of language, imagery, and emotional or intellectual NODES meanings of a literary work SN In a tre-diagram, represent the point where ВТ Criticism branches "divide" Aesthetic distance NT Tree diagrams BT Objective correlative Ontology Tension NOEMES Meaning of glossemes SN *NEW ZEALAND LITERATURE ВТ Linguistic analysis RT *Australian literature RT Glossemes Nexus index HOM USE Index UF No NIGORI MARKS SN Classic drama of Japan SN Diacritic marks used in Oriental theatre вт Japanese Kana syllabic writing to indicate the RT Kabuki syllable begins with a voiced consonant NOISE ВТ Diacritic marks SN Any undesirable interference in the transmission No of information which is caused by the communica-USE Noh tion channel BT Communication

RT

Messages

NOMINAL CLAUSES NOMINALS (Cont.) UF Noun clauses BT Parts of speech RT Nominalisation SN Clauses rank-shifted to function as nominal Nouns groups Nominative absolutes ВТ Clauses USE Absolute constructions Nominal definitions NOMINATIVE CASE USE Definitions SN Noun in question usually functions as the subject вт Nominal groups Case USE Noun phrases RT Direct case Oblique case Subjective case Nominal phrases USE Noun phrases Noms de plume USE Pseudonyms Nominal sequences NONCE FORMATIONS USE Noun phrases UF Ephemeral words NOMINALISATION Nonce words SN 1. Process or result of forming a noun from some SN Linguistic forms delibeother part of speech rately or accidentally 2. #Action or event in made up for one particular the deep structure is purpose transformed into noun or adjective in the surface вт Word formation structure RT Coinage вт Nouns RT Nominals Nonce words USE Nonce formations **NOMINALS** UF Noun equivalents Noncontiguous assimilation Substantives USE Assimilation SN Function as nouns, but don't have all the formal

characteristics of nouns

Noncontrastive variants Nonfunctional variations USE Free variants USE Free variations NONRESTRICTIVE STRUCTURES Noncount nouns SN USE Mass nouns Structures within sentences which give additional information about some Nondefinite articles elements in the sentences but aren't essential to USE Articles the general meaning of the sentences NONDISTINCTIVE FEATURES вт Sentences SN Phonetic features of ut-RT Restrictive structures terances which are not significant phonemically NONSENSE FORMS ВТ Contrast UF Deviants RT Distinctive features Meaninglessness SN In Keeping with phonologi-NONFICTION cal and grammatical conventions of the language, SN Presents ideas and opinbut semantically meaningions based upon facts and less reality ВТ Meaning ВТ Genre RT Lapses NT Biographies Lexical selection History NONSENSE VERSE RTDrama Fiction Poetry UF Amphigory SN Form of light verse, en-NONFINITE VERB FORMS tertaining because of its rhythmic appeal and absurd UF Infinite verb forms or farfetched ideas SN Forms of verbs not limi-ВТ Poems ted by person, number or time RT Doggerel Light verse

Nursery rhymes

BT

Verbs

Notional grammar Nonstandard speech USE Philosophical grammar USE Manner of discourse Notional words **NONSYLLABICS** USE SN Speech sounds which don't Content words carry the peaks of sonority of syllables NOUN ADJUNCTS ВТ Speech sounds SN Nouns modifying following nouns Normative linguistics вт Nouns USE Prescriptive linguistics Noun clauses **NORMS** USE Nominal clauses SN Recognised standards of written or spoken langu-Noun clusters age вт USE Noun Phrases Languages *Measurements RT *Values Noun equivalents USE Nominals *NORTHWESTERN CAPE PROVINCE NOUN PHRASE INDICATORS вт *Cape Province SN Determiners capable of NOTATION preceding articles in a noun phrase SN Process or result of reвт Noun phrases presenting speech by graphic symbols вт #Phonology NOUN PHRASES Writing systems UF Nominal groups NT #Alpha notation Nominal phrases Alphabetic writing Nominal sequences Analphabetic notation Noun clusters #Brace notation #Bracket notation SN Words or groups of words #Parenthesis notation with nouns or pronouns at the head and functioning

322

вт

like nouns

Nouns

RT

Alphabets

Transcription

NOUN PHRASES (Cont.)

NT Determiners
 Modifiers
 Noun phrase initiators .

NOUNS

SN Words denoting or naming

SN Words denoting or naming persons, things or concepts

BT Parts of speech

NT Abstract nouns
Accidence
Action nouns
Animates
Appelative names
Case
Collective nouns
Common nouns

Common nouns Compound nouns Concrete nouns Declensions Epicenes Gender Gender nouns

Gender nouns Generic terms Mass nouns Names

Nominalisation Noun adjuncts

Number Proper nouns Unit nouns Verbal nouns

RT Gerunds Nominals Pronouns

Novelettes

USE Novels

Novellas

USE Novels

NOVELS

UF Novelettes Novellas

SN Lengthy fictitious prose narratives portraying characters in events and settings

BT Fiction

NT Adventure stories
Best sellers
Bildungsromane
Cliff hangers
Cloak and daggers
Detective stories

Fantasies
Gothic novels
Historical novels
*Middlebrow novels
Mystery stories
Picaresque novels
Problem novels
Psychological novels
Science fiction
Sociological novels

RT Plays Prose

Short stories

Utopian fiction

Western stories

Stories

NOVIAL

BT Artificial languages

RT Esperanto Interlingua Volapuk

#Nucleus

USE #Sonoric peak

NURSERY RHYMES *NULL HYPOTHESIS SN Simple poems or songs for SN Hypothesis under test. infants and young chiltested for statistical significance of results dren вт Hypotheses ВТ Poems **Statistics** RT Lullabies Nonsense verse NUMBER SN **OBITUARIES** Grammatical category distinguishing between singular, dual, plural etc. SN Death notices of persons вт Nouns ВТ Prose NT Duals RT **Epitaphs** Paucals Plurals Singulars Object writing RTAccidence USE Iconography Case Declensions OBJECTIVE CASE Gender Numerals Tense SN Term used to refer to oblique case forms NUMERALS BT Case SN Words denoting numbers or RT Oblique case quantities Subjective case ВТ Words OBJECTIVE CORRELATIVE NT Cardinal numbers Multiplicative numerals SN Chain of events, or situ-Ordinal numbers ations, which makes ob-Partitive numerals jective a particular Quantifiers (subjective) emotion RT Number ВT New criticism RT Aesthetic distance *NUMISMATICS Objectivity |

OBJECTIVE PRONOUNS

SN Forms of pronouns governed by verbs or prepositions

*Coins

Nursery language

Baby talk

NT

USE

| OBJECTIVE PRONOUNS (Cont.) | | Obliq | Oblique questions | |
|----------------------------|---|-------|--|--|
| вт | Pronouns | USE | Indirect questions | |
| OBJECTIVITY | | OBSC | OBSCENITY | |
| SN | Dealing with outward things Reality as it is, or | SN | Indecency; offensive to modesty or delicacy | |
| | seems to be | BT | Censorship | |
| RT | Aesthetics Aesthetic distance Objective correlative Subjectivity | RT | Bowdlerisation Mrs Grundy Pornography Taboos | |
| OBJE | CTS | OBSC | OBSCURANTISM | |
| UF | Direct objects Indirect objects | SN | Deliberate evasion, un- certainty or obscurity of clarity and meaning Opposition to the in- | |
| SN | Words or groups of words forming the "complements" of certain verbs | | crease and spread of learning | |
| вт | Sentence parts | вт | Ideology | |
| NT | Cognate objects | RT | Theatre of the absurd | |
| RT | Subjects | Obso | lete diction | |
| Obliga | ative mood | USE | Archaisms | |
| USE | Mood | OBST | RUENTS | |
| | QUE CASE | SN | Category of consonants in- cluding stops, fricatives and affricates | |
| SN | Any case form in in- flected languages other than the nominative case | вт | Consonants | |
| вт | Case | NT | Affricates Fricatives Stops | |
| RT | Direct case Nominative case Objective case | RT | Resonants | |
| | | Obvia | te | |

USE Person

OCTAVES (Cont.) OCCASIONAL VERSE Poetry or doggerel writ-RT Sestets SN ten for a special occa-Sonnets sion, usually to commemorate a special event **ODES** вт Poems SN Lyric poems with a dignified theme phrased in a RT Doggerel formal elevated style Occlusives вт Poems USE Stops OESOPHAGAL SPEECH OCCULT SN Speech sounds produced with air from the oesopha-SN Supernatural affairs and gus agencies вт Speech production OCEANIC LINGUISTICS Off rhyme вт Linguistics USE Approximate rhyme RT Malayopolynesian linguistics **OFFGLIDES OCTAMETERS** UF Final glides Movements of speech organs SN Verse lines of poetry SN consisting of eight feet after speech sound production, back to neutral poвт Verse sition or to prepare for next sound Octastich вт Organs of speech USE Octaves RT Onglides Official languages **OCTAVES** UF Octastich USE National languages SN Stanzas of eight lines, especially the first OLD ENGLISH eight lines of the sonnet SN English language as spoken

and written ca. AD 450 to

about 1150 BC

вт

RT

Stanzas

Ottava rima

●NOMASTICS (Cont.) OLD ENGLISH (Cont.) вт вт English language Etymology NT RT Anglo Saxon Anomia Anthroponymy Names ***OLD TESTAMENT** Toponymy RT вт Bible Proper nouns NT *Ezekiel *Minor prophets Onomatology USE **Onomastics** One act plays USE One acters ONOMATOPOEIA UF Sound echoism ONE ACTERS SN Formation and use of UF One act plays words that suggest by their sounds the object or idea being named SN Plays consisting of one act ВT Figures of speech BT Plays RT Alliteration RT Short stories Assonance Mimetic words, **ONGLIDES** ONSET UF Initial glides SN Initial part of a syllable SN Movement of speech organs from position for a sound Syllables вт just produced or from neutral position, imme-**ONTOGENY** diately prior to speech sound production SN Study of one person's вт Organs of speech speech habits throughout his whole lifetime RT Offglides ВТ Linguistics **ONOMASTICS** RTDevelopmental linguistics Idiolects

Phylogeny

UF

SN

Hydronymy

Onomatology

Study of the origin and

meaning of names

| SN Study and science of being, of existence BT New criticism Optative mood Open approximants USE Frictionless continuants Optional variants USE Frietonless continuants Open class words USE Content words Open junctures USE Transitions OPEN SYLLABLES SN #End in a vowel BT Syllables OPEN VOWELS SN Produced with the tongue in a relatively low position in the mouth BT Vowels BT Vowels RT Close vowels OPPOSITION SN Relationship of elements of a system by means of which the elements can be Optional variants Optional variants USE Free variants Optional variants USE Articulacy USE Articulacy USE Air stream mechanism USE Air stream mechanism OPAL TRANSMISSION . SN Spreading or passing on of material by word of mouth RT Ballads Epics Folktales Myths Proverbs Songs OPPOSITION ORATIONAL SPEECH SN Ceremonial type of lan- | ONTOLOGY | | OPPO | OPPOSITION (Cont.) | |
|---|----------|---|-------|--|--|
| Open approximants USE Frictionless continuants Optional variants USE Free variants Open class words USE Content words Oracy USE Articulacy Open junctures USE Transitions OPEN SYLLABLES SN #End in a vowel Open transitions OPEN Transitions OPEN VOWELS SN Produced with the tongue in a relatively low position in the mouth BT Vowels BT Vowels RT Close vowels OPEN SYLLABLES OPAL TRANSMISSION . BT Narration RT Ballads Epics Folktales Myths Proverbs Songs OPPOSITION ORATIONAL SPEECH SN Relationship of elements of a system by means of | | Study and science of be- | | · | |
| Open approximants USE Frictionless continuants Open class words USE Content words Open junctures USE Transitions OPEN SYLLABLES SN #End in a vowel BT Syllables USE Transitions ORAL TRANSMISSION USE Transitions SN Spreading or passing on of material by word of mouth OPEN VOWELS SN Produced with the tongue in a relatively low position in the mouth BT Vowels RT Close vowels ORATIONAL SPEECH SN Relationship of elements of a system by means of | вт | New criticism | · | | |
| Open class words USE Content words | Open | approximants | USE | noou | |
| Open class words USE Content words Open junctures USE Transitions OPEN SYLLABLES SN #End in a vowel BT Syllables USE Literature Open transitions ORAL TRANSMISSION , USE Literature OPEN VOWELS SN Spreading or passing on of material by word of mouth OPEN VOWELS SN Produced with the tongue in a relatively low position in the mouth BT Vowels RT Close vowels OPPOSITION ORATIONAL SPEECH SN Relationship of elements of a system by means of | USE | Frictionless continuants | Optio | nal variants | |
| Open junctures USE Transitions Oral air stream mechanism USE Air stream mechanism USE Air stream mechanism OPEN SYLLABLES SN #End in a vowel Oral literature BT Syllables USE Literature Open transitions ORAL TRANSMISSION. USE Transitions SN Spreading or passing on of material by word of mouth OPEN VOWELS SN Produced with the tongue in a relatively low position in the mouth BT Vowels BT Vowels RT Close vowels OPPOSITION ORATIONAL SPEECH SN Relationship of elements of a system by means of | Open | class words | USE | Free variants | |
| USE Transitions OPEN SYLLABLES SN #End in a vowel Open transitions OPEN VOWELS SN Produced with the tongue in a relatively low position in the mouth BT Vowels BT Vowels OPEN VOWELS SN Proverbs ST Close vowels OPEN VOWELS SN Relationship of elements of a system by means of OPEN VOWELS OPEN | USE | Content words | Orac | У | |
| OPEN SYLLABLES SN #End in a vowel Oral literature BT Syllables USE Literature Open transitions ORAL TRANSMISSION . USE Transitions SN Spreading or passing on of material by word of mouth OPEN VOWELS SN Produced with the tongue in a relatively low position in the mouth BT Vowels BT Vowels BT Vowels RT Close vowels OPPOSITION ORATIONAL SPEECH SN Relationship of elements of a system by means of | Open | junctures | USE | Articulacy | |
| OPEN SYLLABLES SN #End in a vowel Oral literature BT Syllables USE Literature Open transitions ORAL TRANSMISSION . USE Transitions SN Spreading or passing on of material by word of mouth OPEN VOWELS BT Narration SN Produced with the tongue in a relatively low position in the mouth BT Vowels RT Close vowels Songs OPPOSITION ORATIONAL SPEECH SN Relationship of elements of a system by means of | USE | Transitions | Oral | air stream mechanism | |
| BT Syllables USE Literature Open transitions ORAL TRANSMISSION . USE Transitions SN Spreading or passing on of material by word of mouth OPEN VOWELS BT Narration SN Produced with the tongue in a relatively low position in the mouth BT Wowels RT Close vowels Songs OPPOSITION ORATIONAL SPEECH SN Relationship of elements of a system by means of | OPEN | SYLLABLES | USE | Air stream mechanism | |
| Open transitions ORAL TRANSMISSION . USE Transitions SN Spreading or passing on of material by word of mouth OPEN VOWELS BT Narration SN Produced with the tongue in a relatively low position in the mouth FT Ballads Epics Folktales Myths Proverbs RT Close vowels OPPOSITION ORATIONAL SPEECH SN Relationship of elements of a system by means of | SN | #End in a vowel | Oral | literature | |
| USE Transitions SN Spreading or passing on of material by word of mouth OPEN VOWELS BT Narration SN Produced with the tongue in a relatively low position in the mouth BT Ballads Epics Folktales Myths Proverbs ST Close vowels OPPOSITION ORATIONAL SPEECH SN Relationship of elements of a system by means of | вт | Syllables | USE | Literature | |
| OPEN VOWELS SN Produced with the tongue in a relatively low po-sition in the mouth Folktales BT Vowels BT Ballads Epics Folktales Myths Proverbs RT Close vowels OPPOSITION ORATIONAL SPEECH SN Relationship of elements of a system by means of | Open | transitions | ORAL | TRANSMISSION , | |
| OPEN VOWELS BT Narration SN Produced with the tongue in a relatively low po-sition in the mouth BT Vowels RT Ballads Epics Folktales Myths Proverbs Songs OPPOSITION ORATIONAL SPEECH SN Relationship of elements of a system by means of | USE | Transitions | SN | of material by word of | |
| SN Produced with the tongue in a relatively low po-sition in the mouth BT Vowels RT Ballads Epics Folktales Myths Proverbs Songs OPPOSITION ORATIONAL SPEECH SN Relationship of elements of a system by means of | OPEN | VOWELS | ВТ | | |
| RT Close vowels Songs OPPOSITION ORATIONAL SPEECH SN Relationship of elements of a system by means of | SN | in a relatively low po- | | Ballads Epics | |
| OPPOSITION ORATIONAL SPEECH SN Relationship of elements UF Frozen speech of a system by means of | ВТ | Vowels | | | |
| SN Relationship of elements UF Frozen speech of a system by means of | RT | Close vowels | | Songs | |
| of a system by means of | OPPO: | SITION | ORAT | TONAL SPEECH | |
| distinguished from each guage used on very formal occasions | SN | of a system by means of which the elements can be distinguished from each | | Ceremonial type of lan- guage used on very formal | |

BT Manner of discourse

BT Contrast

ORATIONS

SN Formal speeches delivered

on special occasions

BT Rhetoric

RT Eulogies

ORDER

SN Succession or sequence

RT Organisation

ORDINAL NUMBERS

SN Numerals which answer

the question "In what

order?"

BT Numerals

RT Cardinal numbers

Ordinary language

USE Common language

ORGANISATION

SN Forming co-ordinates and

interdependent parts into

a whole

RT Order

ВТ

ORGANS OF SPEECH

UF Speech organs

Vocal tract

SN Parts of the human body

concerned with the articulation of speech sounds

Speaking

NT Air stream mechanism

Alveolar ridge

ORGANS OF SPEECH (Cont.)

NT Anticipation

Cavity Dyslalia

Epiglottis Glottis Initiators Larynx

Offglides Onglides Pharynx Tongue

Uvula Velum

RT Articulation

ORIENTAL THEATRE

SN Drama as it has originated

and developed in the East

BT Drama

NT Kabuki

Noh

RT Theatre

Origin of language

USE Origin of speech

ORIGIN OF SPEECH

UF Origin of language

SN Question of where and how

human beings first deve-

loped language

BT Speaking

RT Language

ORIGINALITY

SN In literature, applies to the ability to think and express oneself in an in-

dependent way

BT Style

Orthoepy

USE Pronunciation

Orthography

USE Spelling

Ostensive definitions

USE Definitions

*OSTRACISM

SN Banishment for ten or five years by voting system in which name of person to be banished was written on potsherd

BT *Political systems

RT *Ancient Greece

OTTAVA RIMA

SN Stanza of eight iambic pentameter lines rhyming

abababcc

BT Stanzas

RT Octaves

Outer closures

USE Closures

Outer form

USE Inner form

OVERCORRECTION

UF Hypercorrection
Hyperform
Hyperurbanism

SN Mispronunciation of words or use of unaccepted grammatical constructions due to conscious efforts to avoid regional or substandard forms of speech

BT Standard languages

RT Inverse spelling

Overtones

USE 1. Connotations

2. Harmonics

OXYMORONS

SN Two contradictory words or phrases are combined to produce a rhetorical effect by means of concise

paradoxes

BT Figures of speech

RT Antithesis Paradoxes

OXYTONES

SN Words with the stress on

the final syllable

BT Stress

RT Oxytonic languages

Paroxytones Proparoxytones Terminal stress

OXYTONIC LANGUAGES

SN Languages in which most words have fixed stress on the final syllables

BT Languages

RT Oxytones

Paroxytonic languages

Stress

PACE

SN Rate of movement; tempo

BT Plots

RT Actions

PAEONS

SN Feet consisting of one stressed and three unstressed syllables in any order of appearance

BT Feet

*PAGARCHS

SN District officials

BT *Political systems

*PAINTINGS

BT *Art

RT *Drawings *Illustrations *Rock paintings

PALAEOGRAPHY

SN Study of ancient cursive writing on soft surfaces

BT Writing

PALAEOGRAPHY (Cont.)

NT Palimpsests Parchment

RT Archaeography
Epigraphy

PALATALS

UF Mediopalatals
Postpalatals
Prepalatals

SN Consonants articulated with the tongue touching or approaching the hard palate

BT Consonants

NT Dorsopalatals
Palatoalveolars

RT Coronals
Palatisation

PALATISATION

UF Softening

SN Raising of the tongue towards the hard palate, normally as a secondary feature of articulation

BT Speech sounds

NT Hard sign Soft sign

RT Depalatisation Palatals Tildes

PALATOALVEOLARS

SN Consonants articulated with the front part of the tongue touching or approaching the junction of the alveolar ridge and the hard palate

BT Alveolars Palatals

PALIMPSESTS

SN Parchment or other writing materials from which the text has been erased or removed to make room for new writing

BT Palaeography

RT Archaeography Parchment

PALINDROMES

SN Words, sentences or verses reading the same backward as forward

BT Word games

RT Acronyms Anagrams

Panegyrics

USE Eulogies

PANGRAMS

SN Exercises (clauses, sentences, compositions) containing all the letters of the alphabet

BT Word games

PANTOMIME

SN Play or entertainment in which performers express ideas or actions by move-ments only

BT Plays

RT Commedia dell arte Mime

*PAPYRUS BEROLINENSIS 2966

PARABLES

UF Apologues

SN Stories designed to convey some religious principle, moral lesson or general truth

BT Narration

RT Allegory Axioms Fables

PARADIGMS

SN 1. Example patterns
2. Lists of all the various inflected forms of declinable words

PARADOXES

SN Statements apparently selfcontradictory and absurd, but really containing possible truths

BT Figures of speech Logic

RT Oxymorons

PARAGOGUE

SN Addition of a sound or sounds to the end of a word for the sake of euphony or easier pronunciation

BT Pronunciation

RT Epenthetics Intrusion Prothesis

PARAGRAPHS

SN Units of spoken or written discourse intermediate between the sentence and the whole text

BT Texts

NT Sentences

Paralanguage

USE Paralinguistic features

PARALINGUISTIC FEATURES

UF Paralanguage

SN Formal patterns of speech which characterise an in-dividual speaker of a language

BT Macrolinguistics

NT Voice qualifiers

RT #Kinesics

PARAMETRIC LINGUISTICS

SN Method of analysing linguistic entities into physical variables such as voice, pitch, tongue and lip movements, etc.

PARAMETRIC LINGUISTICS (Cont.)

BT Linguistics

PARAPHRASING

SN Process or result of rewording utterances from one level or variety of language into another without altering the meanings

BT Translation

RT Metaphrasing

#PARARHYME

BT Rhyme

Parasitic sounds

USE Epenthetics

PARATAXIS

SN Joining together of sentences or clauses by juxtaposition, with or without the use of conjunctions

BT Clauses Sentences

RT Hypotaxis

PARCHMENT

SN Skin of sheep or goats prepared for use as material on which to write

BT Palaeography

RT Palimpsests

PARONYMS Parent languages Words derived from the SN USE Ancestor languages same base as other words, or words having the same Parentheses form as cognate words in another language USE Punctuation вт Etymology Parenthesis RT Cognate words USE Embedded clauses **PAROXYTONES** #PARENTHESIS NOTATION SN Words with the stress on the last syllable but one BT Notation ВТ Stress Parenthetical clauses RT Oxytones Paroxytonic languages USE 1. Constituent sentences Proparoxytones 2. Embedded clauses PAROXYTONIC LANGUAGES PARODY SN Languages in which most SN Satirical or humourous words have a fixed stress imitation of a person, on the last syllable but event or serious work of one literature ВТ Languages Satire ВТ RT Oxytonic languages RTBurlesques Paroxytones Caricatures Stress

Parole PARRHESIA

USE Langue and parole SN Boldness of speech, freedom of expression

Paronomasia BT Style

USE Puns RT Euphemisms

| PARSING | | PARTITIVE NUMERALS | |
|---------|--|--------------------|---|
| SN | Description of sentences and words by giving names to the grammatical cate-gories of various ele-ments | SN | Numerals denoting frac- tions |
| | | вт | Numerals |
| вт | Grammar | PART | S OF SPEECH |
| Parti | al assimilation | UF | #Syntactic lexical cate- gories |
| USE | Assimilation | SN | Grammatical word classes |
| PART | ICIPIAL PHRASES | вт | Grammar |
| SN | Meaningful groups of words containing par-ticiples | NT | Adjectives Adverbs Articles Conjunctions Nominals |
| вт | Participles Phrases | | Nouns Participles Particles |
| RT | Dangling modifiers | | Prepositions Pronouns Transmutation |
| PART | ICIPLES | | Verbs |
| SN | Non-finite forms of verbs | PASS | , ION |
| вт | Parts of speech Verbs | SN | Powerful, compelling feeling or emotion |
| NT | Participial phrases Present participles | вт | Emotions |
| PART | ICLES | Pass | ion plays |
| SN | Invariable parts of speech with grammatical rather than lexical | USE | Mystery plays |
| | meanings | Pass | ive cavity |
| вт | Invariable words Parts of speech | USE | Cavity |
| NT | Negative particles Postpositions | PASSIVE INFINITIVE | |
| RT | Function words | SN | Infinitive form of the verb |
| | Prepositions | ВŢ | Infinitives |

BT Infinitives

PASSIVE INFINITIVE (Cont.) PATHETIC FALLACY (Cont.) BT Fallacy RT Verbs RT Anthropomorphism PASSIVE VOICE **Empathy** Personification UF Inactive voice **PATHOS** ВТ Voice SN Power in literature and RT Active voice other art to call forth feelings of pity, com-Past perfect tense passion and sadness вт USE Pluperfect tense **Emotions** PAST TENSE Patois UF Preterite tense USE Dialects Simple past tense вт Tense **PATRONYMS** RT *Aorist SN Names given to persons Historic present tense based on their fathers' Imperfect tense first names Perfect tense вт Pluperfect tense Names RT **Eponyms PASTORALS** Matronyms Teknonyms UF Bucolics SN Deal with life of shep-PATTERN DRILL herds or with simple ru-UF ral existence Structure drill Substitution drill вт Poems Application of substitu-SN RT **Eclogues** tion frame technique to Georgics

language teaching to practice a particular linguistic structure

вт Drill

RT Substitution frames

PATHETIC FALLACY

Idylls

SN Crediting inanimate objects with the emotions and traits of human beings

PAUCALS

SN Categories of number de-

noting "a few"

BT Number

#Peak of prominence

USE Syllabic peak

#Peak of sonority

USE Syllabic peak

PEDAGOGICAL GRAMMAR

SN Grammatical description of a language designed as an aid to teaching

that language to native or foreign learners

BT Grammar

PEDAGOGICAL LINGUISTICS

BT Applied linguistics

RT Language teaching

PEDANTRY

SN Display of learning; rigid adherence to book

Knowledge at the expense

of common sense

BT Style

*PEER GROUPS

RT *Children

*Social groups

Pejoration

USE Deterioration

PEJORATIVES

SN Words or morphemic ele-

ments with unfavourable

connotations

BT Meaning

RT Amelioration

Pen names

USE Pseudonyms

PENTAMETERS

SN Verse lines of five me-

trical feet

BT Verse

RT Blank verse

Chaucerian stanzas Heroic couplets Heroic stanzas

Sonnets

Pentastich

USE Quintains

*PERCEPTION

SN Process of becoming aware of objects, qualities or

relations via the sense organs

or garis

RT Cognitive meaning

*Comprehension

*Speech recognition

Peregrinisms

USE Loan words

Perfect aspect

USE Aspect

Perfect rhyme Permansive aspect USE Identical rhyme USE Aspect PERFECT TENSE *PERSEPOLIS UF First perfect tense ВТ *Ancient Greece Present perfect tense Simple perfect tense **PERSON** ВT Tense UF Exclusive personal pro-RT Future perfect tense nouns Imperfect tense First person Past tense Inclusive personal pro-Pluperfect tense nouns Obviate Proximate Perfective aspect Second person Third person USE Aspect SN Deictic category relating participants one to ano-Performance ther in a linguistic situation USE Competence and performance BT Pronouns RT Deixis Periods USE Punctuation PERSONAL PRONOUNS

Peripheral areas SN Pronouns referring to categories of persons

USE Areas BT Pronouns

RT Emphatic pronouns PERIPHERAL VOWELS

SN Produced with the highest PERSONAL VERBS
part of the tongue farthest removed from the SN Verbs used in all three

centre of the mouth in persons any direction

BT Verbs

RT | Impersonal verbs

PERSONIFICATION

UF Prosopopoeia

| PERSONIFICATION (Cont.) | | PHILIS | PHILISTINES | |
|---|--|---------|--|--|
| SN Figure of speech in which abstractions, animals, ideas and inanimate objects are endowed with human form, character, traits or sensibilities | abstractions, animals, | SN | Persons indifferent to culture and refinement | |
| | jects are endowed with human form, character, | ВТ | Aesthetics | |
| вт | Figures of speech | Philolo | ogy | |
| RT | Anthropomorphisms Metaphors Pathetic fallacy | USE | Comparative linguistics Diachronic linguistics | |
| | | PHILO | PHILOSOPHICAL GRAMMAR | |
| Petr | archan sonnets | UF | Notional grammar | |
| USE | Italian sonnets | SN | Study of the features all languages have in common | |
| Phan | tom words | ВТ | Grammar | |
| USE | Ghost forms | RT | Logic in language | |
| Pharyngeal air stream mecha- nism | | PHILO | DSOPHICAL SEMANTICS | |
| USE | Air stream mechanism | UF | Rhematics Rhematology | |
| Pharyngeal cavity | | SN | Several approaches to the philosophical study of meaning in language | |
| USE | Pharynx | ВТ | Semantics | |
| PHAR | YNGEALS | RT | Meaning | |
| UF | Gutturals | סטוו כ | OCODUY | |
| вт | Speech sounds | SN | DSOPHY | |
| PHARYNX | | SIN | Investigation of the prin- ciples and truths of know- ledge, being and conduct | |
| UF | Pharyngeal cavity | NT | Logic | |
| SN | Chamber between the root of the tongue and the back wall of the throat | Phona | | |
| ВТ | Organs of speech | USE | Speech production Voicing | |

NT

Nasal pharynx

PHONEMATIC UNITS PHONEMIC LOANS SN Segmental elements left SN Borrowed words retaining when all the prosodies sounds and combinations have been abstracted of sounds of their original language, even though ВТ Prosodic analysis such sounds are not known in the borrowing language PHONEME GRAPHEME CORRESPON-ВT Pronunciation DENCE RT Loan words SN In the writing system, correspondence between Phonemic notation graphic elements and phonological/grammatical units which they repre-USE Phonemic transcriptions sent ВТ Writing systems PHONEMIC SOUND CHANGE RT Graphemes UF Phonological change **Phonemes** Sound change by phonemes Reading Spelling SN Sound changes affecting the distribution of allophones to phonemes and **PHONEMES** thus affecting the whole phonemic structure of a UF Linear phonemes language Segmental phonemes ВТ Sound change SN Smallest units of phonology RT **Phonemes** BT Phonology **Phonotactics** PHONEMIC STRUCTURE NT Morphophonemic variations UF Sound systems RTAllophones SN Inventory of all the pho-*Archiphonemes nemes and relationships Diaphones between them with a pho-Graphemes netic description of the Metaphones allophones Morphophonemes Phoneme grapheme corres-BT Phonology pondence Phonemic sound change RT **Phonemes**

PHONEMIC TRANSCRIPTIONS

Phonemic notation

UF

Phonemic structure
Phonemic transcriptions

Phones

| PHONEMIC TRANSCRIPTIONS (Cont.) | | P | PHONETIC SIGNS | |
|---------------------------------|---|------|---|--|
| SI | N Broad transcriptions us- | U | F Phonetic symbols | |
| | ing one symbol per pho- neme with no information about allophones | Sı | N Graphic signs used in pho- netic transcriptions | |
| ВТ | Transcription | ВТ | Phonetic transcriptions | |
| RT | Phonemes Phonetic spelling Phonetic transcriptions | PH | PHONETIC SOUND CHANGE | |
| | | UF | Allophonic change Sound change by allophones | |
| PH | ONES | SN | | |
| SN | Smallest possible seg- ments of sound abstracted | | affect the phonemic struc- ture of languages | |
| | from the continuum of speech | вт | Sound change | |
| вт | Phonology | PUC | DNETIC SPELLING | |
| RT | Allophones | 1110 | SHE HE SPELLING | |
| | Phonemes Semes | SN | Spelling system attempting to follow closely and consistently the actual sounds of speech | |
| PHO | NETIC LAWS | вт | Spelling | |
| UF | Sound laws | RT | | |
| SN | Seek to explain regular | K i | Phonemic transcriptions | |
| | changes in a language's sound system | Phor | netic symbols | |
| вт | Phonetics | USE | Phonetic signs | |
| NT | Exceptions | PHON | NETIC TRANSCRIPTIONS | |
| RT | Sound shifts | UF | Comparative transcriptions | |
| Phone | etic notations | | Phonetic notations Phonetic scripts | |
| USE | Phonetic transcriptions | SN | Systems of graphic signs and diacritic marks to represent sounds of speech | |
| Phonetic scripts | | | on paper | |
| USE | Phonetic transcriptions | BT | Transcription | |
| | | NT | Broad transcriptions Consecutive transcriptions | |

PHONETIC TRANSCRIPTIONS **PHONICS** (Cont.) SN Method of teaching reading Impressionistic trans-NT . by training learner to associate particular sounds criptions International phonetic with particular symbols alphabet вт Narrow transcriptions Reading Phonetic signs Systematic transcriptions **PHONOGRAMS** RTAnalphabetic notation Diacritic marks SN Graphic signs used in wri-Phonemic transcriptions ting to represent sound Phonetics elements in speech вт Writing systems Phonetic variants RT Signs USE Allophones PHONOLOGICAL CHANGE **PHONETICS** USE Phonemic sound change SN Study of speech processes ВТ Linguistics #PHONOLOGICAL RULES Speaking SN Convert phonological re-NT Acoustic phonetics presentations into pho-Articulatory phonetics netic ones Auditory phonetics Experimental phonetics ВТ Phonology Feedback Phonetic laws NT #Rule inversion Phonic substance #Rule ordering RT Language teaching Phonetic transcriptions **PHONOLOGY** Phonology Sounds UF Generative phonology Speech therapy Systematic phonemic representation Systematic phonetic re-PHONIC SUBSTANCE presentation Systematic phonological SN Auditory aspects or sound representation features of spoken language SN Study of speech sounds of a given language ВТ **Phonetics** ВТ Speech sounds RT Speech sounds NT #Complementary distribu-

tion

PHONOLOGY (Cont.)

NT #Deletion
Diaphones
#Insertion
#Markedness
Metaphones
Morphophonem

Morphophonemes Morphophonology #Natural classes

#Notation Phonemes

Phonemic structure

Phones

#Phonological rules #Sound change Transitions

RT Grammar Phonetics

Phonomorphology

.

USE Morphophonology

Phonostylistics

USE Stylistics

PHONOTACTICS

SN System and study of the characteristic arrangement of phonemes in sequence

BT Tactics

NT Phonemes

PHRASAL COMPOUNDS

SN Compound words made up of two or more words which have entirely different independent meanings when used alone

BT Compound words

Phrasal verbs

USE Verb phrases

PHRASE STRUCTURE

SN Arrangement of syntactic elements to form larger units

BT Phrases

RT Phrase structure rules
Transformation rules

PHRASE STRUCTURE RULES

SN Series of syntactic rewrite instructions in generative grammars

BT Transformational generative grammar

RT Phrase structure

PHRASES

UF Syntactic groups
Word groups

SN Groups of words forming syntactic units which are not complete sentences

BT Grammatical units

NT Infinitive phrases
Participial phrases
Phrase structure
*Premodifiers
Relator axis phrases

RT Clauses Sentences

*PHRENOLOGY

SN Study of external conformation of cranium as supposed index to development and position of organs belonging to the various mental faculties

PHYLOGENY

SN Study of the historical development of a language

BT Diachronic linguistics

RT Ontogeny

Physical phonetics

USE Acoustic phonetics

Physiological phonetics

USE Articulatory phonetics

PICARESQUE NOVELS

SN Adventures of a rogue are related in humorous or satiric scenes

BT Novels

PICTOGRAMS

UF Pictographs

SN Graphic signs representing stretches of speech by images

BT Ideograms

Pictographs

USE Pictograms

*PICTURE DICTIONARIES

BT Dictionaries

PIDGIN

UF Contact vernaculars
Mixed languages
Trade languages

SN Mixture of elements from different natural langua-ges in regions of intensive language contact

BT *Language variation Languages

RT Contact
Creole
Koine
Lingua franca

PITCH

SN Measures in cycles per second

BT Acoustics

NT Fading

RT Contour
Frequency
Intonation
Intonation patterns
Tone
Tonemes

*PLACE NAMES

SN Names of geographical locations

BT Names

RT Toponymy *Towns

| PLAGIARISM | PLAYS (A | | |
|---|---|--|--|
| SN Literary theft | PLAYS (Cont.) | | |
| BT Authorship | NT Mystery plays One acters Pantomime Play within a play | | |
| Planned language change | Problem plays Prologues | | |
| USE Language planning | #Radio plays Sociological plays | | |
| PLATITUDES | Spectacles #Television plays Tragedies | | |
| SN Flat, dull or trite re- marks | Tagicomedies | | |
| BT Style | RT Novels *Playwrights Poems | | |
| RT Cliches | · ocing | | |
| DI AX TUDO | *PLAYWRIGHTS | | |
| PLAY WITHIN A PLAY | BT Drama | | |
| SN Segment of dramatised ac- tion (or miniature drama) set within the framework of a larger play | RT Plays Poets | | |
| BT Plays | Plene writing | | |
| RT Frame stories Story within a story | USE Defective writing | | |
| | Pleonasm | | |
| PLAYS BT Drama | USE Redundancy | | |
| NT Acts | PLOSION | | |
| Chronicle plays Cloak and daggers Closet dramas | UF Explosion | | |
| Comedies Commedia dell arte | SN Movement of air outwards upon release of a stop | | |
| Domestic tragedies Entractes | BT Air stream mechanism | | |
| Epilogues #Film plays Historical plays | NT Lateral plosion Nasal plosion | | |
| Liturgical plays Masques Melodramas Morality plays Musical comedies | RT Implosion Release | | |

PLOSIVES Pluralisers SN Stops released with USE Unit nouns egressive pulmonic air streams **PLURALS** ВТ Stops SN Categories of number **PLOTS** ВТ Number SN Arrangements of events RT Duals Mass nouns to achieve intended effects Pluratives Singulars вт Unit nouns Drama Fiction NT Actions **PLURATIVES** Anticlimax Catastrophe SN Affixes of adjuncts denot-Climax ing plurals Complications Conflicts ВT **Affixes** Counterplots Crisis RTPlurals Denouements Singulatives Description Deus ex machina Dilemma Plurilingualism Discord Flashbacks USE Multilingualism Focus Hubris Plus junctures In medias res Incidents Motivation USE **Transitions** Pace Poetic justice Setting **POEMS** Suspense Tension BT Poetry RT Characterisation NT Albas Alcaics Aubades PLUPERFECT TENSE Ballades Ballads UF Past perfect tense Blank verse Second perfect tense Canzones Clerihews ВТ Tense Complaints Dirges RT Past tense Doggerel Perfect tense

Dramatic poetry

| POEMS (Cont.) | | POETICS | |
|---------------|--|----------|--|
| NT | Echo verse Eclogues Elegies Epics Epilogues | SN | Literary criticism dealing with poetry Treatise (treatment) of poetry Study of prosody |
| | Epitaphs Free verse | вт | Poetry |
| | Georgics Haiku Idylls | RT | Prosody |
| | Laments Light verse | POET | RY |
| | Limericks Lullabies Lyrics | ВТ | Literature |
| | Madrigals Metaphysical poetry Nonsense verse Nursery rhymes Occasional verse Odes | NT | Poems Poetics Poets Prosody Scansion |
| | Pastorals Prologues Quantitative verse Rondels Songs | RT | Drama Nonfiction Prose |
| | Sonnets Tankas | POET | 'S |
| RT | Plays | BT NT | Poetry Minnesingers |
| POET | IC JUSTICE | | Minstrels Troubadours |
| SN | Ideal distribution of re- wards and punishments | RT | *Playwrights |
| ВТ | Plots | Polem | nics |
| POET | IC LICENSE | USE | Argumentation |
| SN | Liberty taken by a writer to produce a desired effect by deviating from conventional form, rules, even fact or logic | POLIT | E FORM |
| | | SN | Grammatical form denoting a relationship of respect between speakers |
| вт | Style | ВТ | Syntax |
| | | RT | Familiar form Honorific form |

*POLITICAL SYSTEMS POLYSEMY (Cont.) Monosemy вт *Politics RT NT *Boule **PÒLYSYLLABLES** *Demos *Ostracism UF Multisyllables *Pagarchs SN Words consisting of more *POLITICS than one syllable SN Activities concerned with вт Syllables guiding or influencing governmental policy, including winning or hold-Polysynthetic languages ing control over a governing body USE Incorporating languages NT *Political systems Polysystemic phonology RT *Law USE Prosodic analysis Polylogues Polytonic languages USE Monologues USE Tone languages **POLYPHONY** Popular ballads SN Spelling in which several different sounds are re-USE Ballads presented by the same written signs Popular etymology вт Spelling USE Folk etymology Polysemia Popular language USE Polysemy USE Common language **POLYSEMY PORNOGRAPHY** UF Multiple meanings

phrase has two or more meanings

Term used when a word or

BT Meaning

SN

Polysemia

SN

вт

RT

Obscene literature, art

or photography

Censorship

Obscenity

Portmanteau words Postdentals USE Blends USE Dentals PORTRAYAL *POSTERS SN 1. Graphic description SN Placards displayed in pub-2. Dramatic representalic places tion RT *Illustrations вт Acting Charcterisation Postpalatals *PORTUGUESE LANGUAGE USE Palatals BT , Languages POSTPOSITIONS *POSITION SN Particles placed after the nouns they govern SN Place occupied by any object or item BT **Particles** RT *Space RT Prepositions Positive degree Postvelars USE Degree USE Yelars Possessive adjectives Pragmatic translation USE Pronouns USE Translation Possessive case PRAGMATICS USE Genitive case SN #The study of language from the point of view of the users Possessive pronouns

Postalveolars

RT #Discourse
#Speech acts

USE Alveolars

USE Pronouns

BT

#Semiotics

PRAGMATISM

SN Philosophical movement emphasising practical consequences and values

BT Literary movements

RT Realism

PRAGUE SCHOOL

BT Linguistics

Prearticles

USE Predeterminers

Prebases

USE Prefixes

PRECIS

SN Short summary of a lar-

ger composition

BT Prose

PREDETERMINERS

UF Prearticles

SN Words or groups of words occurring in front of articles of other determiners in noun phrases

BT Determiners

Predicate phrases

USE Verb phrases

PREDICATES

SN Verbs or verb phrases functioning as one of the fundamental constituents of a sentence, the other constituent being the subject

BT Sentence parts

RT Subjects Verb phrases

Verbs

PREFIXES

UF Prebases

BT Affixes

RT Infixes Suffixes

PREFIXING LANGUAGES

BT Languages

RT Suffixing languages

PRELITERACY

SN Stage in the history of a language before the development of a writing system

Reading Writing

RT Literacy

Writing systems

PREMISES

вт

SN Propositions supporting a

conclusion

BT Logic

RT Hypotheses

PREMISES (Cont.) PREPOSITIONS (Cont.) Syllogisms SN Parts of speech used with RT a noun phrase *PREMODIFIERS ВТ Invariable words Parts of speech SN Items occurring before the head of a phrase RT **Particles Postpositions** вт Phrases RT Adjectives **PRERAPHAELITES** Determiners Intensifiers SN Group of English writers Quantifiers (ca. 1850) who united to resist conventions in literature and art and re-Prepalatals vived the Italian style of before Raphael's time USE **Palatals** BT Literary movements PREPOSITIONAL CASE Prescriptive grammar SN Case form in some inflected languages indicating USE Prescriptive linguistics dependence on certain prepositions PRESCRIPTIVE LINGUISTICS BT Case UF Normative linguistics RT Locative case Prescriptive grammar Prescriptivism Proscriptive grammar PREPOSITIONAL CONJUNCTIONS SN Attitude to language stu-ВТ Conjunctions dies which seeks to establish rules for correct usage ВТ Prepositional groups Linguistics USE Prepositions RT Correctness Descriptive grammar Descriptive linguistics Prepositional phrases USE **Prepositions** Prescriptivism

Prepositional groups
Prepositional phrases

Deferred prepositions

PREPOSITIONS

UF

USE

Prescriptive linguistics

Present future tense PRIMARY COMPOUNDS USE Future tense UF Base compounds Fused compounds Solid compounds PRESENT PARTICIPLES SN Compound words consisting SN Non-finite forms of the of two simple bases verb used for forming compound tenses BT Compound words ВТ Participles Primary derivatives RT Gerunds Word formation USE Present perfect tense Primary languages USE Perfect tense USE Native languages PRESENT TENSE PRIMARY SOURCES Tense ВТ SN Original sources of infor-RT Historic present tense mation ВТ Sources Pressure stops RT Secondary sources USE Stops Primary vowels Preterite tense Cardinal vowels USE USE Past tense Primary words Prevelars USE Word formation USE Velars **PRIMITIVISM** Primary accent SN Belief that the qualities USE Stress of early cultures are superior to those of contemporary civilisation Primary articulation ВТ Literary movements USE Articulation RT Realism

Romanticism

Principal clauses *PROBLEMS (Cont.) USE Main clauses RT Algorithms Problem novels Problem plays PRINCIPAL PARTS Those forms of a verb SN **PROCEDURES** which are necessary for UF Decision procedures deducing the whole conjugation according to Discovery procedures regular patterns Evaluation procedures вт Verbs SN Set of techniques in linguistic analysis RT Conjugations вт Linguistic analysis Principal verbs RT Method Pseudoprocedures USE Full verbs Process PROBLEM NOVELS USE Item and process SN Depict characters in states of conflict or suggest theses Prochronisms вт Novels USF Anachronisms RT Problem plays *Problems **PROCLITICS** Propaganda Sociological novels SN Words which have only weak stress and which in pronunciation form units with PROBLEM PLAYS the stressed words following SN Depict characters in states of conflict or вт #Grammar suggest theses RTClitics вт Plays **Enclitics** RT Problem novels *Problems PROGRAMMED INSTRUCTION Propaganda Sociological plays UF Autoinstruction

*PROBLEMS

Difficulties or obstacles not easily overcome

SN

SN

BT

Method of teaching based

on the principles of be-

haviourism

Language teaching

PROGRAMMED INSTRUCTION PRONOUNS (Cont.) (Cont.) Parts of speech ВТ NT *Frames NT Anaphora Linear programmes Compound personal pronouns RT Conjunctive pronouns Language laboratories Language learning Declensions *Multimedia instruction Disjunctive pronouns Emphatic pronouns Indefinite pronouns Progressive aspect Objective pronouns Person USE Aspect Personal pronouns Reciprocal pronouns Reflexive pronouns Progressive dissimilation Relative pronouns USE Dissimilation RT Nouns **PRONUNCIATION** Prolegomenon USE Prologues UF Orthoepy SN The way speech sounds are **PROLEPSIS** articulated SN ВT Anticipation in the main Speaking clause of the subject of a following subordinate NT *Advanced tongue root clause features Aphesis вт Clauses Apocope **Epenthesis Epenthetics PROLOGUES** Free variants Intrusion UF Prolegomenon Liaison Lisping SN Opening sections of lon-Mutations ger works Paragogue Phonemic loans вт Fiction Prothesis Plays Similitude Poems Spelling pronunciation Syncope RT**Epilogues** RT Accents Articulacy **PRONOUNS** Articulation Idiolects UF Possessive adjectives Interference Possessive pronouns Speech sounds Subjective pronouns

PROPAGANDA

SN Information, ideas or rumours spread to help or harm a person, group, movement, belief, institution or nation

BT Ideology

NT Slogans

RT Mass media
Problem novels
Problem plays
Sociological novels
Sociological plays

PROPAROXYTONES

SN Words with the stress on the third syllable from the end

BT Stress

RT Oxytones Paroxytones

PROPER ADJECTIVES

SN Adjectives formed from proper nouns

BT Adjectives

RT Proper nouns

PROPER COMPOUNDS

SN Common words which have inflection in the final part of the compound only

BT Compound words

RT Improper compounds

Proper names

USE Proper nouns

PROPER NOUNS

UF Proper names

SN Names of individual persons, places or objects

BT Nouns

NT Antonomasia

RT Common nouns Onomastics Proper adjectives

*PROPHECIES

SN Future events foretold

RT Bible *Minor prophets

PROPORTION

UF Symmetry

SN Relation between parts of a literary composition

BT Aesthetics

RT Harmony

PROPOSITIONS

SN 1. Plans, schemes or suggestions2. Statements of subject of an argument

BT Logic

RT Hypotheses

Proscriptive grammar

USE Prescriptive linguistics

| PROSE | | PROS | PROSODIC FEATURES (Cont.) | | |
|-------------------|--|------|--|--|--|
| SN | Spoken or written lan- guage | RT | Intonation Stress Transitions | | |
| ВТ | Narration | Pros | odic marks | | |
| NT | Essays Obituaries Precis | 1103 | ri osodic iliai ks | | |
| | | USE | Prosodic signs | | |
| | | Pros | Prosodic phonology | | |
| RT | Novels Poetry Stories | USE | Prosodic analysis | | |
| 6 | | PROS | ODIC SIGNS | | |
| Prosi | opesis | UF | Prosodic marks | | |
| USE | Aphesis | | | | |
| | | SN | Graphic signs used to represent prosodic features | | |
| PROSODIC ANALYSIS | | | in writing | | |
| UF | Multidimensional phonolo- gy | ВТ | Prosodic features | | |
| | Polysystemic phonology Prosodic phonology | RT | Punctuation | | |
| SN | Method of phonological analysis | PROS | ROSODY | | |
| | anarysis | UF | Metrics | | |
| ВТ | Linguistic analysis | SN | 4 Colonge and study of | | |
| | Prosody | SIN | Science and study of versification | | |
| NT | Phonematic units | | 2. Phonological feature | | |
| RT | Segmental analysis | | extending over more than one segment in the con- | | |
| | | | tinuum of speech | | |
| PROSODIC FEATURES | | ВТ | Poetry | | |
| UF | Secondary features | NT | Cadence | | |
| | Secondary phonemes | | Metre | | |
| | Suprasegmental features | | Moras Prosodic analysis | | |
| SN | Features of speech not | | Prosodic features | | |
| | restricted to single seg- ments of speech | | Rhyme Rhyme schemes | | |
| | · | | Rhythm | | |
| ВТ | Prosody | | Stanzas Versification | | |
| NT | Contour | | | | |
| | Modulation | RT | Poetics | | |

Prosodic signs

PROVERBS (Cont.) Prosopopoeia USE Personification RT Adages **Aphorisms** Axioms Prosthesis Maxims Mottoes Oral transmission USE Prothesis **Protasis** Proximate USE Conditional clauses USF Person Protensity features *PSEUDOCLEFT SENTENCES USE Distinctive features SN Single clauses divided into two sections, each with their own verbs, but with **PROTHESIS** main clause-subordinate clause relationships Prosthesis UF ВТ Sentences SN Addition of a vowel or consonant at the begin-RT Clauses ning of a word to make pronunciation easier **PSEUDONYMS** ВТ Pronunciation UF Aliases RT **Epenthetics** Allonyms Intrusion Noms de plume Paragogue Pen names SN Fictitious names used to *PROTO TANO CONGO LANGUAGE conceal identity ВТ Languages ВТ Names RT *Nande language **PSEUDOPROCEDURES PROVERBS** SN Method of linguistic analysis UF Saws Sayings вт Linguistic analysis SN Short sayings, usually RT Procedures handed down, expressing useful thoughts or commonplace truths Pseudosynonyms вт Folklore

USE

Near synonyms

PSYCHOLINGUISTICS

SN #Refers to efforts of linguists and psychologists to explain whether certain hypotheses about language acquisition and competence have a real basis in terms of perception, memory, intelligence, motivation, etc.

BT Linguistics

RT Psychological linguistics

PSYCHOLOGICAL LINGUISTICS

SN #Collective term for several different approaches to language from the point of view of psychology

BT Linguistics

NT Engrams

RT Clinical linguistics
Developmental linguistics
Psycholinguistics

PSYCHOLOGICAL NOVELS

BT Novels

Interior monologues Sociological novels Sociological plays Stream of consciousness

Psychological phonetics

USE Auditory phonetics

Psychological subjects

USE Subjects

*PUBLIC EDUCATION

SN Education supported in part or entirely by taxation

NT *High schools

RT *Pupils *Universities

PULITZER PRIZE

BT Literary prizes

Pulmonic air stream mechanism

USE Air stream mechanism

Pulmonic cavity

USE Cavity

Pulmonic closures

USE Closures

Punctual aspect

USE Aspect

PUNCTUATION

UF Brackets
Colons
Commas
Dashes

Exclamation marks

Full stops Hyphens

Interrogation marks Interrogation points Inverted commas Parentheses

Periods

Question marks Quotation marks

Semicolons

PUNCTUATION (Cont.)

SN Collection of auxiliary graphic signs used in a writing system to denote features of speech

BT Writing systems

RT Diacritic marks Prosodic signs

PUNS

UF Annominations Paronomasia

SN Play on words

BT Word games

*PUPILS

SN School children

RT *Children

*Public education

Pure vowels

USE Monophthongs

*PURISM

SN Attitude towards language disapproving of deviations from certain grammatical rules, of neologisms and borrowings from other languages

RT Borrowing
Grammaticality
*Language variation
Neologisms

*PYRAMIDS

SN Monumental structures of stone with polygonal or square bases and sloping sides meeting at an apex

RT *Ancient Egypt

Pyrrhic feet

USE Dibrachs

QUALIFIERS

SN Words or groups of words limiting or extending the meaning of other words

BT Words

RT Adjectives Epithets Modifiers

Qualifying conjunctions

USE Subordinating conjunctions

*QUALITY

SN Degree of excellence

Quantifiable nouns

USE Mass nouns

QUANTIFIERS

SN Words indicating quantity, used to modify other words or groups of words

BT Numerals

RT *Premodifiers

Quantitative linguistics Question marks USE USE Punctuation Mathematical linguistics QUANTITATIVE VERSE Question words SN Metrical language whose USE Interrogative words underlying rhythm is determined by the duration of sound in utterance **QUESTIONNAIRES** ВТ ВТ Poems Field work RT *Interviews QUANTITY *Research UF Vowel quantity **QUESTIONS** SN Duration of a speech sound as a phonological SN Utterances requesting an feature answer ВТ Speech sounds BT Sentence patterns RT Duration NT Direct questions Echo questions Indirect questions **QUATORZAINS** Interrogative words SN Stanzas or poems of four-RTCommands teen lines Interrogative mood Statements ВТ Stanzas RTRondels QUINTAINS Sonnets UF Cinquains Pentastich **QUATRAINS** SN Stanzas of five lines Tetrastich UF ВТ Stanzas SN Stanzas or poems of four lines RT Tankas ВТ Stanzas Quotation marks RTHeptastich Heroic stanzas USE Punctuation Hexastich Radical languages

USE

Isolating languages

RATIONALISM #Radio drama USE #Radio plays SN Acceptance of reason as the supreme authority in matters of belief, con-#RADIO PLAYS duct and opinion UF #Radio drama ВТ Literary movements BT Plays RT Neoclassicism RANK Reader identification SN Relationship between one USE Identification item and another on an hierarchical scale READING ВТ Systemic grammar SN Skill of recognising and NT Rank shift understanding written language RT Grammatical units ВТ Linguistic skills RANK SCALES NT Alexia Dyslexia SN Hierarchical order of Illiteracy linguistic units on a Literacy particular level of Look and say analysis Phonics Preliteracy BT Systemic grammar RT: Listening Grammatical units RTPhoneme grapheme cor-Hierarchy respondence Rank shift Speaking Writing RANK SHIFT #READJUSTMENT RULES SN Process or result of a grammatical unit being SN Govern the restitution of moved down the hierarchigrammatical morphemes by cal scale of rank phonological matrices ВТ Rank вт Morphemes Rank scales RT

Real definitions

Definitions

USE

REALISATION

UF Actualisation
Exponence
Manifestation
Representation

SN Actual expression of phonological, grammatical or semantic feature

BT Linguistics

REALISM

SN Familiar, ordinary aspects of life represented matter-of-factly

BT Literary movements

RT Classicism
Expressionism
Naturalism
Pragmatism
Primitivism
Romanticism
Slice of life
Symbolism

Reason, Age of

USE Enlightenment

Recessive stress

USE Initial stress

Reciprocal assimilation

USE Assimilation

RECIPROCAL PRONOUNS

SN Pronouns expressing mutual relationships

BT Pronouns

RECIPROCAL VERBS

SN Verbs involving mutual

action

BT Verbs

RECOMPOSITIONS

SN Process or results of using borrowed elements as affixes to form new words

BT Compound words

RT Affixes

RECONSTRUCTION

SN Method of finding the common ancestors of a group of genealogically related languages by comparing their shared features

BT Diachronic linguistics

NT Internal reconstruction

RT Comparative method

Rection

USE Government

RECURSIVENESS

SN Property of grammar allowing an infinite number of sentences to be generated

BT Transformational generative grammar

REDUCTION

UF Narrowing of meaning Restriction

REDUCTION (Cont.)

UF Specialisation of meaning

SN Process by which the meaning of a word or phrase becomes narrowed by a restriction of the contexts in which it can occur

BT Semantic changes

RT Extension

REDUNDANCY

UF Pleonasm Tautology

SN Amount of information communicated over and above the required mini-mum

BT Style

RT Cliches Economy

Reference theory of meaning

USE Semantics

Referend

USE Referent

REFERENT

UF Referend

SN Physical entity or abstract concept to which we give a name by a verbal or written symbol

BT Meaning

Referential meaning

USE Meaning

REFLEXES

SN Linguistic forms derived from older forms of the same language

BT Diachronic linguistics

REFLEXIVE PRONOUNS

UF Intensive pronouns

SN Personal pronouns referring back to the subject

BT Pronouns

RT Reflexive verbs
Relative pronouns

REFLEXIVE VERBS

SN Verbs used usually with reflexive pronouns

BT Verbs

RT Reflexive pronouns

REFRAINS

SN Phrases or lines of verse recurring at intervals in poems or songs, usually at the end of a stanza

BT Stanzas

RT Repetends

Regional dialects

USE Geographical dialects

REGISTER Related languages UF Breathy phonation USE Cognate languages Breathy voice Creak Creaky voice RELATIVE ADVERBS Laryngealised voicing Tight phonation SN Adverbs acting as conjunctions introducing SN Voice quality brought subordinate clauses about by a specific type of phonation вт Adverbs Con.junctions вт Speech production RELATIVE CLAUSES Regressive assimilation SN Subordinate clauses intro-USE Assimilation duced by relative pronouns or adverbs вт Regressive dissimilation Clauses USE Dissimilation RELATIVE PRONOUNS REGULAR VERBS SN Pronouns referring back to a previous word in the SN Verbs conjugated accordsentence ing to the paradigms for their class ВТ Pronouns вт Verbs RT Reflexive pronouns

RT

SN

ВТ

RT

USE

Regulation

REGULARITY

Irregular verbs

tical rule

Irregularity

Speech production

Rules

Linguistic form conforming to the normal grammaRELATOR AXIS CLAUSES

SN Traditionally known as subordinate clauses

BT Clauses Tagmemics

RT Subordinate clauses

RELATOR AXIS PHRASES

SN Traditionally known as prepositional phrases

BT Phrases Tagmemics

RELEASE Renascence UF Lateral release USE Renaissance Nasal release Movement of speech or-REPETENDS SN gans from one speech sound to another or to a Words or phrases repeated SN resting position that a at irregular intervals in closure of the vocal a poem tract is opened or a stricture removed вт Verse вт Air stream mechanism RT Refrains RT Plosion Repetitive compounds Relic areas USF Iterative compounds USE Areas REPLACIVE MORPHS *REMEDIES SN Morphs replacing others in the internal modification SN Means of removing or of words to indicate gramcounteracting or reliematical features ving anything undesirable вт Morphs Remote areas Reported questions USE Areas USE Indirect questions RENAISSANCE Reported speech UF Renascence USE Indirect speech SN European period ca. 1350-1650 Representation вт Literary periods USE Realisation RT Elizabethan Humanism Middle ages *RESEARCH SN Systematic investigation,

RENAISSANCE LINGUISTICS

BT Linguistics

RT Medieval linguistics

collection and analysis of data to reach conclu-

sions, estimate effects or test hypotheses

RESEARCH (Cont.) RESTRICTIVE STRUCTURES RT *Experiments SN Structures within senten-Hypotheses ces specifying antecedent Questionnaires structures Statistics *Theories ВТ Sentences RT Nonrestrictive structures **RESONANCE** RETROFLEXES SN Vibrations in sympathy with other vibrations UF Cacuminals BT Acoustics Cerebrals RT Harmonics SN Speech sounds articulated with the tip of the tongue curled upwards and back-Resonance curves wards towards the hard palate USE Spectra ВТ Speech sounds **RESONANTS** Retrogressive assimilation SN Speech sounds which can be lengthened indefinite-USE Assimilation ly ВТ Speech sounds Retrogessive dissimilation RT Obstruents USE Dissimilation **Vibrants** REVIEWS RESTORATION UF Book reviews SN 1. Renewal, revival or re-establishment SN Critical articles or re-2. England ca. 1660-1688 ports on recent literary works ВТ Literary periods вт Criticism Restricted languages RT Critiques Essays USE Special languages Revival forms Restriction USE Archaisms

USE

Reduction

Rhematics RHYME (Cont.) USE Philosophical semantics RT Alliteration Rhyme schemes *Rhyming dictionaries Rhematology USE Philosophical semantics Rhyme royal USE Chaucerian stanzas RHETORIC SN RHYME SCHEMES 1. Effective use of language, both written and oral SN Patterns of rhyme used in 2. Art or science of 1ia poem terary uses of language 3. Oratory вт Prosody вт Literature RT Rhyme NT Eulogies Homiletics *RHYMING DICTIONARIES Homilies Orations вт Dictionaries Sermons Tirades RT Rhyme RT Speaking Writing RHYTHM SN Uniform recurrence of Rhetorical figures beat or accent USE Figures of speech ВT Prosody NT Sprung rhythm RHYME RT Cadence UF Rime Metre Scansion SN Similarity or identity of Tempo sound in words вт Prosody **RIDDLES** NT Approximate rhyme SN Puzzles in literary form Double rhyme End rhyme ВТ Word games Eye rhyme Feminine rhyme Identical rhyme Riding rhyme Internal rhyme Masculine endings USE Heroic couplets

#Pararhyme

*RIEDL, R.

Rime

USE Rhyme

Rime riche

USE 1. Identical rhyme

2. Perfect rhyme

Rising diphthongs

USE Diphthongs

Rising junctures

USE Junctures

*ROCK PAINTINGS

BT *Art

RT *Bushmen

*Paintings

Rolled consonants

USE Trills

ROMAN ALPHABET

UF Latin alphabet

BT Alphabets

ROMANCE LINGUISTICS

BT Linguistics

*ROMANCES

SN Medieval narratives in prose or verse dealing with heroic persons and

events

*ROMANCES (Cont.)

BT Genre

RT Courtly love

*Knights *Ladies Middle ages

ROMANISATION

SN Transliteration of non-

Latin writing systems

BT Transliteration

ROMANTICISM

SN Literary attitude in which imagination is considered

more important than formal rules and reason and than

a sense of fact

BT Literary movements

RT Classicism

Primitivism

Realism

Rondeaus

USE Rondels

RONDELS

UF Rondeaus

SN Short poems totalling

fourteen lines

BT Poems

RT Quatorzains

ROOT CREATIONS #RULE ORDERING SN Types of word formation вт Phonological rules in which new words are NT coined by onomatopoeia or #Bleeding rule ordering invention #Conjunctive rule ordering #Disjunctive rule ordering ВТ Word formation #Extrinsic rule ordering #Feeding rule ordering #Intrinsic rule ordering NT Coinage RT Rules ROOT INFLECTED LANGUAGES BT Inflected languages RULES Generalised statements of SN Root isolating languages regularities USE Isolating languages BT Grammar NT Irregularity Roots Regularity USE Stems RTFormalisation *Functional grammar Generative grammar ROUND CHARACTERS Grammaticality #Rule ordering SN Persons described so fully as to be recognisable, RUN ON LINES understandable and individually different UF Enjambement ВТ Characterisation SN Single lines of poetry RT Flat characters having thoughts that carry Foils over to the next line Stock characters without a pause BT Verse Rounding RT End stopped lines USE Labialisation **RUNES** #RULE INVERSION SN Graphic signs or letters SN Can lead to unnatural of the runic alpahabet phonetically conditioned rules or morphological BT Alphabets rules RT Letter Phonological rules

ВТ

SAGAS Scale and category grammar SN Lengthy narratives or le-USE Systemic grammar gends about heroic events вт Narration **SCANSION** RT **Epics** SN Metrical analysis of poe-Legends try by dividing a line of Myths poetry into feet, by indicating accents and counting syllables Sandhi вт Poetry USE **Abbreviations** RT **Analysis** Metre SARCASM Stress SN 1. Form of irony 2. Bitter and often **SCENES** harsh derision SN 1. Divisions of an act of ВT Irony a play 2. Incidents or situations RT Satire in real life 3. Places where acts or events occur SATIRE BT Acts SN Ridiculing of folly, stupidity or vice SCHOLASTICISM ВТ Comedy SN Linguistic philosophy of NT Caricatures the Schoolmen Lampoons Mock heroics ВТ Linguistics Parody RT Medieval linguistics RT Allegory Inony Sarcasm Schwas USE Neutral vowels Saws USE Proverbs Sci fi USE Science fiction Sayings USE Proverbs SCIENCE FICTION

UF

Sci fi

| SCIENCE FICTION (Cont.) | | Seco | Second order language | |
|-------------------------|---|------------------------|-----------------------------------|--|
| UF | SF Space fiction | USE | Metalanguage | |
| SN | Narratives drawing ima- ginatively on scientific knowledge, theory and speculation | Second perfect tense | | |
| | | USE | Pluperfect tense | |
| вт | Novels | Second person | | |
| RT | Fantasies Mystery stories | USE | Person | |
| SOIEN | NTIFIC GRAMMAR | SECOND SOUND SHIFT | | |
| | | UF | High German sound shift | |
| SN | Linguistic description of the grammar of a language | вт | Sound shifts | |
| вт | Grammar | Secondary articulation | | |
| SCRIPTS | | USE | Articulation | |
| SN | Sets of graphic signs of alphabetic, syllabic or logographic writing sys- | Secondary derivatives | | |
| | tems | USE | Word formation | |
| ВТ | Writing systems | Seco | ndary features | |
| Second future tense | | USE | Prosodic features | |
| USE | Future perfect tense | Seco | ndary languages | |
| SECOND INFINITIVE | | USE | Foreign languages | |
| UF | Marked infinitive | Secor | ndary phonemes | |
| SN | The infinitive used with the particle "to" | USE | | |
| ВТ | Infinitives | SECO | NDARY SOURCES | |
| RT | First infinitive | SN | Sources of information | |
| Second languages | | 014 | which are not primary or original | |
| USE | Foreign languages | ВТ | Sources | |

SECONDARY SOURCES (Cont.) SELECTION RESTRICTION (Cont.) RT Primary sources ВТ Generative grammar RT Tactics Secondary stress Semantemes USE Stress USE Sememes Secondary words SEMANTIC ANALYSIS USE Word formation SN Investigates the meaning of vocabulary items by explaining what sense rela-*SECULAR ART tions hold between them вт Linguistic analysis SN Non-religious art Semantics BT *Art RT Meaning Semantic differential SEGMENTAL ANALYSIS SEMANTIC CHANGES SN Utterances are analysed into units UF Semantic shifts Shifts of meaning ВT Vocabulary changes Linguistic analysis RT Prosodic analysis SN Shifts in the meaning of a word Segmental phonemes BT Meaning USE Phonemes NT Amelioration Deterioration Expansion **SEGMENTS** Extension Reduction UF Isolates SN Linguistic units abstrac-SEMANTIC COMPONENTS ted from a continuum of speech or text UF Semantic features Semantic markers ВТ Texts Semantic properties SN Several features which to-SELECTION RESTRICTION gether make up the semantic meaning of a word or SN Most linguistic units are utterance

ВТ

Componential analysis

Transformational genera-

tive grammar

limited in the way they can combine with other u-

nits in particular envi-

ronments

SEMANTIC DIFFERENTIAL

SN Device to measure experimentally the sense an individual speaker gives to

a word

BT Semantics

RT Semantic analysis

Semantic features

USE Semantic components

SEMANTIC FIELDS

UF Domain

Lexical fields

SN Groups of lexical items which are associated in meaning by sharing some identical semantic fea-

tures

BT Semantics

RT Semantic range

Semantic information

USE Information theory

Semantic markers

USE 1. Markers

2. Semantic components

Semantic meaning

USE Meaning

SEMANTIC PAIRS

SN Pairs of lexical items related in meaning

BT ^ Meaning

SEMANTIC PAIRS (Cont.)

NT Antonyms

Synonyms

Semantic properties

USE Semantic components

SEMANTIC RANGE

SN Number of different contexts in which a word can

occur

BT Semantics

RT Semantic fields

Semantic shifts

USE Semantic changes

SEMANTIC STRUCTURE

SN That level of language on which meaning relations between vocabulary items may be established

BT Semantics

RT Meaning

SEMANTIC VALUE

SN Ability of a linguistic item to distinguish lexi-

cal meaning

BT Meaning

SEMANTICS

UF Combinatorial semantics Conceptual theory of mea-

ning Conceptualism

| SEMANTICS (Cont.) | | SEME | SEMEMES | |
|-------------------|---|------------|---|--|
| UF | Contextual theory of mea- ning Correspondence theory of meaning Field theory Generative semantics Glossology Linguistic semantics Reference theory of mea- ning | UF | Semantemes | |
| | | SN | Minimum units of meaning | |
| | | ВТ | Semantics | |
| | | RT | Lexemes Semes | |
| | Semasiology Sematology | Seme | mic stratum | |
| | Semology Semotactics | USE | Stratificational grammar | |
| SN | System and study of mea- ning in language | SEME | SEMES | |
| вт | Semiotics | SN | Units of content or mea- ning | |
| NT | Cognitive reality Complementarity | ВТ | Semantics | |
| | General semantics Meaning Philosophical semantics Semantic analysis Semantic differential Semantic fields | RT | Graphs Morphs Phones Sememes | |
| | Semantic rields Semantic range Semantic structure | Semicolons | | |
| | Sememes Semes Value | USE | Punctuation | |
| RT | Componential analysis | Semio | Semiology | |
| | Etymology Grammar | USE | Semiotics | |
| | Information theory Linguistic analysis | SEMIO | TICS | |
| Semasiology | | UF | Semiology Significs | |
| USE | Semantics | SN | Systematic study of lin- guistic and non-linguistic signs | |
| Sematology | | ВТ | Linguistics | |
| USE | Semantics | NT | #Pragmatics | |
| | | INI | Semantics Syntactics | |

SENTENCE PARTS SEMIOTICS (Cont.) SN Syntactic categories for-RT Stylistics ming constituents of sentences Semivowels ВТ Sentences USE Glides Syntax NT Complements Semology Ob.jects Predicates USE Semantics Subjects Semotactics SENTENCE PATTERNS UF USE Semantics Syntactic patterns Four types of sentences: SN *SENIOR, OLIVE statements, questions, exclamations, commands **SENSE** ВТ Grammar NT SN Semantic meaning a word Commands or phrase has for a spea-Exclamations ker or hearer Questions Statements BT Meaning RT Clause patterns Sentences Sentence adverbials USE Sentence modifiers Sentence stress USE Stress Sentence compounds USE Compound sentences Sentence words USE Clause equivalents SENTENCE MODIFIERS UF Sentence adverbials **SENTENCES** SN Adjunct words, phrases or SN Expressions of a complete clauses modifying whole thought with at least a sentences, not only parsubject and a predicate ticular words BT Grammatical units вт Modifiers Paragraphs NT Absolute constructions NT **Aposiopesis** Included positions Basic sentences

SEPTETS (Cont.) SENTENCES (Cont.) BT NT Bound sentences Stanzas Complex sentences Compound sentences Constituent sentences **SEQUELS** Equational sentences SN 1. Literary works conti-Free sentences Hypotaxis nuing narratives of preceding works Interrogative sentences Matrix sentences 2. Results or consequences Nonrestrictive structures вт **Parataxis** Fiction *Pseudocleft sentences RT Restrictive structures Cycle Sentence parts Simple sentences Transformed sentences SEQUENCE RT Phrases SN Relationship between lin-Sentence patterns quistic items in succes-Syntax sion BT Linguistic analysis SENTIMENTALISM SN Excessive indulgence in SEQUENCE OF TENSES sentiment or emotionalism SN Conditioning of the tense ВТ **Emotions** to be used in a subordinate clause by the tense in the main clause Separable prefixes ВТ Tense USE Separables *SERIAL PUBLICATION **SEPARABLES** Publication in instalments SN UF Separable prefixes RT Book SN Affixes which can be separated from the stem to which they are attached **SERMONS** ВТ Affixes SN Serious speeches, especially on moral issues RT Inseparables

SEPTETS

lines

SN

Poems or stanzas of seven

ВТ

RT

Rhetoric

Homiletics Homilies

SHAKESPEAREAN SONNETS *SESOTHO LANGUAGE UF *Sotho language UF English sonnets BT Languages BT Sonnets RT *Xhosa language Shifts of meaning **SESTETS** USE Semantic changes UF Sextets Sixains Short short stories SN 1. Last six lines of Ita-USE Short stories lian sonnets 2. Any poems or stanzas of six lines SHORT STORIES ВТ Stanzas UF Short short stories RT Octaves SN Brief bits of prose fiction SETTING BT Fiction UF Locale RT Novels Milieu One acters Stories SN Environment or surroundings of anything Shwas вт Plots USE Neutral vowels RT Mise en scene **SIBILANTS** *SEX DIFFERENCES UF Groove fricatives SN Differences between males Groove spirants and females Whistling consonants SN Fricatives produced by Sextets forcing the air stream through a groove-shaped USE Sestets opening between the tongue and the roof of the mouth SF ВТ Fricatives USE Science fiction *SIDNEY, PHILIP. Astrophil and

Stella

SIGNS (Cont.) *SIDNEY, PHILIP. The apologie RT Letter Logograms Sight rhyme Phonograms Syllabograms USE Eye rhyme Symbols **#SIGN LANGUAGES** SILENT STRESS SN When a stressed syllable Non-spoken languages de-SN veloped as substitutes is omitted in colloquial for spoken languages or rapid speech, stress may be retained on a peri-ВТ Languages od of silence, often accompanied by a nod or NT #Ameslan other gesture #Finger spelling #Signed English ВТ Stress RT *Deafness Kinesics ***SILVER** SN Precious metal Signaries RT *Gold USE Alphabets SIMILES #SIGNED ENGLISH SN Two things, essentially BT #Sign languages different, are compared by means of "like", "as" or "as if" Significs ВТ Figures of speech USE Semiotics RT Analogy Metaphors **SIGNS** UF Iconic signs SIMILITUDE Linguistic signs Symbolic signs SN Pronunciation of one segment being influenced by SN Basic graphic units of the pronunciation of an writing system to repreadjacent segment sent words, syllables or speech sounds ВТ Pronunciation

RT

Mutations

ВТ

RT

Writing systems

Characters Graphemes

Simple past tense **SINGULATIVES** USE Past tense SN Affixes or adjuncts denoting singulars ВТ Simple perfect tense Affixes USE Perfect tense RT Pluratives SIMPLE SENTENCES SINOTIBETAN LINGUISTICS SN Syntactic patterns con-ВT Linguistics sisting of a main clause without any subordinate or co-ordinate clauses Sinusoidal wave forms ВТ Sentences USE Sound waves RT Main clauses Sister languages Simple stops USE Family of languages USE Stops Situational meaning Simple vowels USE Meaning USE Monophthongs Sixains Simple wave forms USE Sestets USE Sound waves Skills Simultaneous interpreting USE Linguistic skills USE Interpreting SLANDER Singlebar junctures SN Malicious, false and de-USE Junctures

famatory statement or report ВТ Literature

RT Libels

RT Duals Plurals

Number

Not more than one

SINGULARS

SN

BT

SLANG SLIT FRICATIVES SN Characterised by newly SN Fricatives produced through slit-shaped coined and rapidly changing vocabulary, often apertures with a forced, fantastic or eccentric meaning BT Fricatives ВТ Manner of discourse SLOGANS RT Cant Colloquialism UF Catchwords SN Phrases, mottoes or dis-Slant rhyme tinctive sayings of any group, party, organisation USE Approximate rhyme or person ВТ Propaganda Slavic linguistics RT Mottoes USE Slavonic linguistics Slopes SLAVONIC LINGUISTICS USE Syllables UF Slavic linguistics BT Linguistics SLOTS SN Defined environments into Slender vowels which linguistic items fit USE Front vowels ВТ **Tagmemics** RT Substitution frames SLICE OF LIFE SN Accurate transcription **SLURS** into fiction or drama of a segment of actual ex-Blurred transitions from SN perience one speech sound to another ВТ Drama Fiction BT Transitions RT Naturalism Realism *SMIT, BARTHO Stream of consciousness *SMIT, BARTHO. Bacchus in die #Slips of the tongue Boland USE #Speech errors

*SMIT, BARTHO. Christine

*SMIT, BARTHO. Die keiser SOCIOLOGICAL NOVELS SN Narratives dealing prima-*SMIT, BARTHO. Die verminktes rily with social questions and problems *SMIT, BARTHO. Don Juan onder BT Novels die boere RT Problem novels Propaganda *SMIT, BARTHO. Putsonderwater Psychological novels Sociological plays Social dialects SOCIOLOGICAL PLAYS USE Dialects Dramatic works dealing SN primarily with social *SOCIAL GROUPS questions and problems RT вт *Peer groups Plays *Social interaction RT Problem plays Propaganda *SOCIAL INTERACTION Psychological novels Sociological novels SN Mutual or reciprocal action and response Soft palate RT *Functional grammar *Social groups USE Velum Sociolects SOFT SIGN USE Dialects SN Cyrillic character indicating palatisation of the preceding consonant SOCIOLINGUISTICS вт Palatisation UF Sociological linguistics RT Hard sign BT Linguistics NT *Language variation Softening RT USE Palatisation Anthropological linguis tics Bilingualism Diglossia Solid compounds USE Primary compounds Sociological linguistics USE Sociolinguistics

SOLILOQUIES *Sotho language SN Speeches delivered by USE *Sesotho language characters in plays while they are on their SOUND CHANGE own ВТ Dramatic conventions UF Autonomous sound change Combinative sound change RT Asides Combinatory sound change Conditional sound change Interior monologues Conditioned sound change Monologues Stream of consciousness Dependent sound change Tirades Independent sound change Isolative sound change Spontaneous sound change SONGS Sporadic sound change Unconditional sound change SN Lyrics or ballads Unconditioned sound change ВТ Poems SN Change in the sound system of a language from one RT Lullabies stage in its historical development to another Oral transmission ВТ Diachronic linguistics SONNETS #Phonology SN Poems of fourteen lines, NT Assibilation usually in iambic penta-Assimilation meters Dissimilation Environmental conditioning BT Fronting Poems Merger NT Italian sonnets Phonemic sound change Miltonic sonnets Phonetic sound change Shakespearean sonnets Splitting RT Octaves RT #Deletion Pentameters #Insertion Quatorzains Sound shifts Sestets Sound change by allophones Sonograms USE Phonetic sound change USE Spectrograms Sound change by phonemes Sonority features

USE

Distinctive features

USE

Phonemic sound change

SOUND WAVES (Cont.) Sound echoism USE Onomatopoeia BT Sounds NT Amplitude Cycles Sound laws Frequency USE Phonetic laws RT Spectra SOUND SHIFTS SOUNDS SN Series of regular changes Impressions received by in the sound system of a SN language from one stage the brain as a result of vibrations of the ear of development to another drum in reaction to chanвт Diachronic linguistics ges in air pressure NT Consonant shifts вт Acoustics First sound shift Second sound shift NT Cacophony Vowel shift Discords Dissonance RTPhonetic laws Euphony Sound change Sound spectrographs Sound waves Spectrograms SOUND SPECTROGRAPHS Volume UF Spectrographs RT Hearing Phonetics Basic instruments for the SN Speech sounds acoustic study of speech ВТ Sounds Source features USE Distinctive features RT Spectrograms Sound systems SOURCE LANGUAGES USE Phonemic structure SN Languages from which original texts are translated or from which loan words SOUND WAVES are borrowed UF Complex wave forms BT Translation Simple wave forms Sinusoidal wave forms

SN

Disturbances in the air caused by the vibrations of bodies in the air

RT

Target languages

| SOURCES | | SPEAKING (Cont.) | | |
|-------------------|--|------------------|---|--|
| SN | Any statements supplying information for use by a writer | NT | Endophasia Exophasia Expressive function Fluency | |
| вт | ВооК | | Manner of discourse Melodics | |
| NT | Primary sources Secondary sources | | Organs of speech Origin of speech Phonetics Pronunciation | |
| *SOU ⁻ | TH AFRICAN ENGLISH LITERA - TURE | | Speech acts Speech defects Speech pathology | |
| SN | South African literature written in English | | Speech production *Speech recognition Speech sounds | |
| RT | *Black literature | | Speech synthesis Speech therapy Spoken language | |
| *SPAC | DE | | Whispers Whistle speech | |
| SN | Area or volume between specified boundaries | RT | Gestures | |
| RT | *Position | | Langue and parole Listening Reading Rhetoric | |
| Space | e fiction | | Writing | |
| USE | Science fiction | SPECI | AL LANGUAGES | |
| SPEAK | | UF | Formulaic languages Restricted languages | |
| UF SN | Speech Verbalisation Act of producing speech | SN | Varieties of languages used for particular pur- | |
| 511 | as a means of communi- cation | вт | Languages | |
| вт | Linguistic skills | Conni | | |
| NT | Agrammatism | · | alisation of meaning | |
| | Articulacy Articulation #Brain lateralisation Competence and perfor- mance | USE | Reduction | |
| | | SPECI | ALISED MEANING | |
| | Conversation Dialogue Diction | SN | Use of a word in a re- stricted sense | |
| | Elocution | ВТ | Meaning . | |

SPECTACLES SPEECH ACTS SN Displays on a large UF Speech events scale SN #Communicative activities вт defined with reference to Plays the intentions of the RT *Circuses speaker while speaking and the effects he achieves on his listener **SPECTRA** вт #Discourse analysis UF Continuous spectra Speaking Envelopes Line spectra NT #Deictic words Resonance curves #Deixis SN Graphs showing the re-RT #Pragmatics lative amplitudes of the Speech sounds frequency components of sound waves. SPEECH COMMUNITIES ВT Spectrograms SN Groups of people, usually RT Sound waves in the same area, speaking the same variants of a language **SPECTROGRAMS** вт Languages UF Sonograms NT Speech islands SN Graphic representations of sounds RT Convergence areas ВT Sounds SPEECH DEFECTS Spectra NT UF Speech disorders RT Sound spectrographs Speech impediments SN Due to psycho-physiologi-Spectrographs cal disturbances or injuries USE Sound spectrographs вт Speaking Speculative grammars NT Alalia Anarthria USE Medieval linguistics Aphasia Aphrasia Stammering Speech RT Speech pathology

Speech therapy

USE

Speaking

Speech disorders

USE Speech defects

Speech education

USE Elocution

#SPEECH ERRORS

UF #Slips of the tongue

вт Speaking

NT Spoonerisms

Speech events

USE Speech acts

Speech, Figures of

USE Figures of speech

Speech impediments

USE Speech defects

Speech improvement

USE Flocution

SPEECH ISLANDS

SN Small speech communities surrounded by speakers of other, more dominant languages

ВТ Speech communities

Speech organs

USE Organs of speech SPEECH PATHOLOGY

SN Study of defects and disturbances which may impede the communicative effectiveness of a speaker

вт Speaking

RT Clinical linguistics Speech defects Speech therapy

SPEECH PRODUCTION

UF Phonation Regulation

SN Activities in the vocal tract which convert muscular into acoustic energy

ВТ Speaking

NT Dysphonia Exhalation Inhalation Oesophageal speech Register Synthesis

RT Air stream mechanism Articulation Initiation Initiator Speech synthesis

*SPEECH RECOGNITION

SN Unambiguous identification of linguistic elements such as syllables or words

ВТ Speaking

RT *Perception Speech synthesis

SPEECH SOUNDS

SN Units of sound produced by organs of speech

SPEECH SOUNDS (Cont.) SPEECH SOUNDS (Cont.) RT Pronunciation ВТ Speaking Sounds NT Affricates Speech acts Allophones Speech synthesis **Aspirates** Bilabiodentals SPEECH SYNTHESIS Consonants Continuants UF Artificial speech Coronals Delabialisation Human speech sounds pro-Denasalisation SN duced by artificial means Depalatisation Digraphs Dorsals ВТ Speaking Egressives RT**Ejectives** Speech production *Speech recognition Flaps Fricatives Speech sounds Frontals Glides SPEECH THERAPY Glottal stops Glottalisation Idiophones UF Logopaedics Ingressives Logopedics Interdentals SN Treatment for the allevia-Labialisation Labials tion or elimination of speech and language diser-Laryngeals ders Liquids Mutes Nasalisation ВТ Speaking Nasals Nonsyllabics RT Clinical linguistics Palatisation **Phonetics** Pharyngeals Speech defects Phonology Speech pathology Quantity Resonants Retroflexes **SPELLING** Trigraphs Trills UF Orthography Uvulars Velars SN Representation of human **Vibrants** speech sounds by means of Voicelessness standardised writing rules Voicing Vowels ВТ Writing systems RT Acoustic phonetics NT Phonetic spelling Articulation Polyphony Manner of articulation Spelling reforms

Phonic substance

SPLIT INFINITIVE SPELLING (Cont.) SN RT Phoneme grapheme corres-Adverbial or other adjunct pondence being embedded between the Spelling pronunciation two parts of a second infinitive SPELLING PRONUNCIATION вт Infinitives SN Pronunciation of a word based upon its spelling SPLITTING вт Result of a single phoneme Pronunciation SN in an older form of the RT Spelling language becoming two phonemes at a later stage SPELLING REFORMS BT Sound change SN Measures to improve spel-SPOKEN LANGUAGE ling systems by making them more representative of the sounds of speech SN Mode of linguistic communication BT Spelling BT Speaking SPENSERIAN STANZAS RT Conversation Written language SN Eight lines in iambic pentameters followed by a line of iambic hexameter SPONDEES BT Stanzas Feet of two syllables, SN both long Spirants BT Feet USE Fricatives Spontaneous sound change *SPLIT ERGATIVITY USE Sound change SN Grammatical case used to mark the subject of a SPOONERISMS transitive verb SN Accidental or deliberate ВТ Case interchanging of two initial sounds or syllables RT Subjects

#Speech errors Word games

Tongue twisters

BT

RT

Transitive verbs

STANDARD LANGUAGES Sporadic sound change UF USE Sound change Standard dialects Standard speech SPREAD VOWELS SN Socially favoured varieties of languages UF Unrounded vowels ВT Languages SN Produced with spread lips NT Correctness BT Vowels Deviance Grammaticality Inverse spelling SPRUNG RHYTHM Overcorrection SN Accent falling on the RT Accents first syllable of every Dialects foot with a varying num-Diglossia ber of unaccented sylla-Illiteracy Institutional linguistics bles following, but all feet are given equal time Koine *Language variation length in pronouncing National languages Standardisation ВТ Rhythm STAGE WHISPER Standard speech SN Loud whisper on stage, USE Standard languages meant to be heard by the audience but not by other STANDARDISATION characters on stage Dramatic conventions ВT SN Official acceptance by at least some members of a RT Asides speech community of certain general patterns of pronunciation, grammar, STAMMERING spelling and vocabulary UF Stuttering ВТ Languages SN Usually due to psycho-RTInstitutional linguistics physiological disturban-Standard languages ces and more frequent in Terminology male than female speakers ВТ Speech defects Stanislavski method

Standard dialects

USE Standard languages

USE Method acting

| STANZAS | | Statio | Static linguistics | | |
|------------|--|--------|--|--|--|
| SN | Arrangements of lines of verse in patterns | USE | Synchronic linguistics | | |
| вт | Prosody | STAT | ISTICAL LINGUISTICS | | |
| NT | Chaucerian stanzas Couplets | вт | Linguistics | | |
| | Heptastich Heroic stanzas Hexastich | NT | Distribution Frequency counts | | |
| | Octaves Ottava rima Quatorzains | RT | Mathematical linguistics | | |
| | Quatrains Quintains | STAT | ISTICS | | |
| | Refrains Septets Sestets | NT | Correlation Extrapolation *Null hypothesis | | |
| | Spenserian stanzas Triplets | RT | *Research | | |
| RT | Verse | STEM | COMPOUNDS | | |
| Starr | red forms | SN | Words consisting of two stems | | |
| USE | Asterisk forms | вт | Word formation | | |
| STATEMENTS | | | | | |
| SN | Utterances expressing as- | STEM | INFLECTED LANGUAGES | | |
| | sertions or hypotheses as opposed to questions or commands | ВТ | Inflected languages | | |
| вт | Sentence patterns | Stem | isolating languages | | |
| RT | Commands | USE | Isolating languages | | |
| | Questions | STEMS | 5 | | |
| STAT | IC CHARACTERS | UF | Bases Roots | | |
| SN | Figures in novels or plays who change little or not at all during the progress of action | SN | What is left of words when inflectional affixes are removed; derivations occur | | |
| вт | Characterisation | O.T. | when affixes are added | | |
| RT | Flat characters | ВТ | Word formation | | |
| | | NT | Vowel gradations | | |

STOPS (Cont.) STEMS (Cont.) RT Affixes SN Speech sounds which are Combining forms the result of a complete closure in the vocal tract STEREOTYPES ВТ Kinetic consonants Obstruents Anything in literature SN which is fixed and settled NT Aspirated stops Clicks ВТ Characterisation Plosives Style RT Affricates RT Cliches Closures Conventions Continuants Flat characters **Ejectives** Stock characters Flaps **Implosion** Nasal plosion STOCK CHARACTERS ВТ Characterisation **STORIES** NT Miles gloriosus SN Narratives, true or fictitious, in prose or verse RT Flat characters Fools ВТ Narration Round characters Stereotypes NT Story within a story Villains RT Frame stories Novels *STOCKENSTROM, WILMA. Die Prose eland Short stories *STOCKENSTROM, WILMA. Van ver-*STORY OF AQHAT getelheid en van glas STORY WITHIN A STORY STOPS SN Narrative enclosed within UF Complex stops another Egressive stops Implosive stops ВТ Stories Ingressive stops Occlusives RT Frame stories Pressure stops Play within a play Simple stops Suction stops *STRATEGY

SN

Management of an army or

armies in a campaign

*STRATIFICATIONAL GRAMMAR

UF Sememic stratum

SN An approach to linguistic

analysis

BT Linguistic analysis

STREAM OF CONSCIOUSNESS

SN Manner of writing in which a character's perceptions and thoughts are presented as occur-

ring in random form

BT Fiction

RT Free association Impressionism

> Interior monologues Psychological novels

Slice of life Soliloquies

STRESS

UF Bound accent

Fixed accent
Fixed stress
Free stress
Heavy stress
Minimal stress
Primary accent
Secondary stress

Tertiary stress Weak stress Word stress

Sentence stress

SN Greater force exerted in

the articulation of one part of an utterance com-

pared with another

BT Articulation

NT Emphasis

Expiratory accent Initial stress Oxytones Paroxytones STRESS (Cont.)

NT Proparoxytones Silent stress

Terminal stress

RT Accent (Stress)

Contour

Oxytonic languages
Paroxytonic languages

Prosodic features

Scansion

Stress accent

USE Expiratory accent

STRESS MARKS

SN Diacritic marks placed at the beginnings of syllab-

les to indicate that they carry the main stress

BT Diacritic marks

Stress timed language

USE Tempo

STRING ANALYSIS

SN Method of grammatical ana-

lysis

BT Grammatical analysis

NT Strings

RT Immediate constituent ana-

lysis

String constituent analysis

USE Tagmemics

STRINGS Structuralistic linguistics Concatenations of ele-USE Structural linguistics SN ments in linear sequence STRUCTURE BT String analysis SN 1. Planned framework of a STRONG DECLENSIONS literary selection 2. Organisation of the UF Indefinite declensions language as a whole and of individual linguistic ele-SN Certain declensional paments into meaningful patradigms of nouns and adterns jectives in Germanic languages ВТ Systemic grammar ВТ **Declensions** NT Deep structure Surface structure RT Weak declensions RT Form Gestalt Strong verbs Levels USE Irregular verbs Structure drill STRUCTURAL LINGUISTICS USE Pattern drill UF Structuralist linguistics Structuralistic linguis-STURM UND DRANG tics Structuralism SN Eighteenth-century revolutionary literary move-ВТ Linguistics ment in Germany вт Literary movements Structural meaning USE Meaning Stuttering USE Stammering Structural words USE Function words STYLE SN 1. Personal use an indi-Structuralism vidual makes in speech or

USE Structural linguistics

Writing of a language at his disposal

2. The characteristics of a literary selection con
Structuralist linguistics

Cerning form of expression rather than thought con
USE Structural linguistics

Vidual linaxes in speech of writing of a language at his disposal

2. The characteristics of a literary selection con
cerning form of expression rather than thought con
veyed

STYLISTICS (Cont.) STYLE (Cont.) SN 3. The impress of a wri-RT Semiotics ter's personality upon his subject matter Stylostatistics ВТ Stylistics USE 1. Mathematical linguistics NT Ambiguity 2. Stylistics Analogy Archaisms Bombast Subclauses Bowdlerisation Cliches USE Coherence Subordinate clauses Continuity Conventions SUBJECTIVE CASE **Economy** Exaggeration ВТ #Figurative language Case **Fixations** RT Nominative case Incoherence Local colour Objective case Malapropisms Motivation Originality Subjective pronouns Parrhesia Pedantry USE Pronouns Platitudes Poetic license SUBJECTIVITY Redundancy Stereotypes Taboos SN Concentration upon self Understatement Verbosity ВТ Aesthetics RT Form RT Autobiographies Technique Bildungsromane Objectivity Taste STYLISTICS UF Linguostylistics **SUBJECTS** Phonostylistics Stylostatistics UF Grammatical subjects Logical subjects SN Application of linguistic Psychological subjects knowledge to the study of style SN Nominal phrases functioning as one of two main ВТ Literature constituents of sentences NT Style ВТ Sentence parts Technique RT Objects

SUBORDINATING CONJUNCTIONS SUBJECTS (Cont.) (Cont.) RT Predicates вт *Split ergativity Conjunctions RT Subordinate clauses Subjunctive mode USE Subjunctive mood Subordinative conjunctions USE Subordinating conjunctions SUBJUNCTIVE MOOD UF Subjunctive mode Subordinators SN Verb form used to indi-USE Subordinating conjunctions cate subordination вт Mood Subphonemic variants RTIndirect speech USE Allophones SUBORDINATE CLAUSES Subplots UF Dependent clauses USE Counterplots Hypotactic clauses Subclauses SUBSTANCE SN Clauses dependent on other clauses for their full SN Medium by which language meaning and joined to is transmitted main clauses by means of subordinating conjunc-BT Systemic grammar tions RT Form вт Clauses RTMain clauses Substandard speech Relator axis clauses Subordinating conjunc-USE Manner of discourse tions Substantive universals SUBORDINATING CONJUNCTIONS USE Universals UF Qualifying conjunctions Subordinative conjunctions Substantives

USE

Nominals

Subordinators

main clauses

Conjunctions used to introduce subordinate clauses or to join them to

SN

| SUBSTITUTION | | Suction stops | | | |
|--------------|--|---------------|---|--|--|
| UF | Contrastive substitution | USE | Stops | | |
| SN | Process or result of re- placing a linguistic item within a larger unit by | | SUFFIXES | | |
| | another to explain lin- guistic structures to | UF | Endings | | |
| | learners | SN | Affixes added to the ends of words | | |
| ВТ | Language teaching | вт | Affixes | | |
| RT | Substitution frames | NT | Ameliorative suffixes | | |
| Subst | titution drill | | Inflectional suffixes | | |
| USE | Pattern drill | RT | Infixes Prefixes | | |
| SUBS | TITUTION FRAMES | SUFF | IXING LANGUAGES | | |
| SN | Sequences such as phrases or sentences which con- | ВТ | Languages | | |
| | tain slots that can be filled by several vari- | RT | Prefixing languages | | |
| вт | Language teaching | *SUN | | | |
| RT | Pattern drill Slots | SN | Star which is the centre of the solar system | | |
| | Substitution | Suner | rficial structure | | |
| Subst | rate | USE | | | |
| USE | Substratum | USE | Surface structure | | |
| OOL | Substitutiii | SUPE | RIOR COMPARISON | | |
| SUBS | TRATUM | UF | Upward comparison | | |
| UF | Substrate | SN | Comparative form of adjective or adverb indicating | | |
| SN | Forms of a language which affect those of another, more dominant speech com-munity | som of | something possesses more of a certain quality than something else | | |
| вт | Change | ВТ | Adjectives Adverbs | | |
| RT | Adstratum | RT | Inferior comparison | | |

Superlative degree SURFACE STRUCTURE (Cont.) USE Degree SN Relationship existing between elements of a produced sentence as a result **SUPINES** of the linear sequencing of these elements SN Forms of verbal nouns in Latin вт Structure BT Verbal nouns RT Deep structure SUPPLETIVES SURREALISM UF Forlorn elements SN Style in literature and art stressing the sub-SN Substitutes for missing conscious or nonrational forms in a paradigm aspects of man's existence ВТ Grammar ВТ Literary movements Supradentals RT Futurism Theatre of the absurd USE Alveolars SUSPENSE Supraglottal cavity State of mental uncertain-SN USE Cavity ty, excitement or indecision Supraglottal friction вт Plots USE Friction RT Cliff hangers Suprasegmental features Sustained junctures USE Prosodic features USE Junctures Surface grammar ***SYBARIS** USE Surface structure ВТ *Ancient Greece SURFACE STRUCTURE #SYLLABIC PEAK

#Peak of sonority

#Nucleus

#Crest of sonority

#Peak of prominence

UF

UF

Superficial structure

Surface grammar

| #SYLLABIC PEAK (Cont.) | | SYLL | SYLLABLES (Cont.) | | |
|------------------------|--|-----------|---|--|--|
| SN BT | That portion of a syl- lable which stands out due to highest pitch or strongest stress Syllables | NT | Free syllables Monosyllables Onset #Open syllables Polysyllables #Syllabic peak | | |
| | | | Trisyllables | | |
| Syllab | pic signs | RT | Moras Syllabification | | |
| USE | Syllabograms | | Syllabograms | | |
| Syllab | pication | SYLL | SYLLABOGRAMS | | |
| USE | Syllabification | UF | Syllabic signs Syllable signs | | |
| SYLL | ABIFICATION | SN | Graphic signs used in some writing systems | | |
| UF | Syllabication | ВТ | Writing systems | | |
| SN | Division of words into syllables | RT | Logograms | | |
| ВТ | Words | | Signs Syllables | | |
| NT | Anaptyxis | | | | |
| RT | Syllables | *Sylla | abuses | | |
| | | USE | *Curricula | | |
| Syllable signs | | SYLLEPSIS | | | |
| USE | Syllabograms | SN | The same word (verb or | | |
| Syllab | ole timed language | | preposition) is applied to two others in different senses | | |
| USE | Tempo | ВТ | Syntax | | |
| SYLL | ABLES | RT | Zeugma | | |
| UF | Marginal elements Slopes | SYLL | OGISMS | | |
| ВТ | Words | SN | Formulae or patterns for | | |
| NT | Blocked syllables Canonic forms | | the logical presentation of arguments | | |
| | Codas Disyllabics | ВТ | Logic | | |

SYLLOGISMS (Cont.) SYNCHRONIC LINGUISTICS RT Fallacy Static linguistics UF Premises ВТ Linguistics Symbolic signs RT Diachronic linguistics USE Signs SYNCOPE SYMBOLISM SN Loss of one or more sounds or letters from the middle SN Practice of representing of a word objects or ideas by symbols BT Pronunciation вт Literary movements Syncretism NT Symbols USE Deflection RT *Emblems **Impressionism** *Mythology SYNECDOCHE Realism SN Figure of speech in which the part is used for the SYMBOLS whole or the whole for the part SN Something used for, or regarded as, representing BT Figures of speech something else RT Metonymy ВТ Symbolism RT Allegory SYNONYMS

SN Two or more words with identical meanings

BT Semantic pairs Thesauri

NT Near synonyms

RT Antonyms

SYNTACTIC COMPOUNDS

SN Compound words consisting of two or more free forms which have relationships similar to those they would have in phrases

Fellow feeling, compas-

Signs Syntactics

USE Proportion

sion

Aesthetics

Empathy

Symmetry

SYMPATHY

SN

вт

RT

SYNTACTIC COMPOUNDS (Cont.) SYNTAX SN Studies the arrangement of ВТ Compound words words in sentences and how such relationships are RT Synthetic compounds shown вт Syntactic groups Grammar NT USE Phrases Agreement Coordinate constructions Dependency grammar Direct speech #Syntactic lexical categories Discontinuity USE Parts of speech Dis.junction Displaced speech Familiar form Syntactic order Government Heads USF Word order Honorific form Immediate speech Indirect speech Syntactic patterns Polite form Sentence parts USE Sentence patterns Syllepsis Taxemes *Valency **SYNTACTICS** Word order Zeugma SN 1. System and study of the characteristic ar-RT Sentences rangement of syntactic Syntactics units in sequence 2. Studies the relationships between symbols in SYNTHESIS relation to each other Process or result of com-SN ВТ Semiotics bining elements to form Tactics utterances RT ВТ Symbols Speech production Syntax RT Synthetic languages SYNTAGMEMES SYNTHETIC COMPOUNDS SN Groups of tagmemes at one level representing tag-UF #Verbal compounds memes of a higher level SN Compound words at least ВТ **Tagmemics** one part of which consists of bound forms which cannot occur on their own

вт

Compound words

SYNTHETIC COMPOUNDS (Cont.)

RT Inseparables

Syntactic compounds

Synthetic index

USF Index

SYNTHETIC LANGUAGES

вт Languages

RT Analytic languages Inflected languages

Synthesis

System structure grammar

USE Systemic grammar

Systematic phonemic represen-

tation

USE Phonology

Systematic phonetic represen-

tation

USE Phonology

Systematic phonological re-

presentation

USE Phonology

SYSTEMATIC TRANSCRIPTIONS

SN Phonetic transcriptions

relying on the phonetician's knowledge of the sound system of the lan-

guage transcribed

вт Phonetic transcriptions

RT Impressionistic trans-

criptions

SYSTEMIC GRAMMAR

UF Exponence

Neofirthian linguistics

Scale and category grammar System structure grammar

BT Linguistic analysis

NT Context

Form

Rank

Rank scales

Structure

Substance

Systems Units

SYSTEMS

SN 1. Describe languages as

organised wholes

2. Relationships between

members of paradigmatic

classes

BT Systemic grammar

TABOOS

SN 1. Avoidance of embarras-

sing words in certain circumstances

2. Forbidden or excluded from use by custom, order

or taste

ВТ Style

NT Noa words

RT Euphemisms

Obscenity

TACTICS

SN System and study of the characteristic arrangement

of linguistic units in se-

quence

вт Linguistics

TACTICS (Cont.) TAGMEMICS (Cont.) NT Lexotactics NT Relator axis clauses Morphotactics Relator axis phrases Phonotactics Slots Syntactics Syntagmemes Tagmas RT Selection restriction Tagmemes *Tagelieder Talking USE Albas USE Language acquisition **TAGMAS** TALL TALES SN Minimum units of sub-UF Cock and bull stories stance ВТ Genre ВТ **Tagmemics** RT **Tagmemes** Tamber USE Timbre **TAGMEMES** UF Grammemes Tambre SN Minimum units of form USE Timbre ВТ **Tagmemics** TANKAS RT Allotagmas Tagmas SN Similar to haikus: thirtyone syllables arranged in five lines Tagmemic analysis BT Poems USE **Tagmemics** RT Haiku Quintains **TAGMEMICS** UF String constituent analy-Taps sis Tagmemic analysis USE Flaps SN School of linguistic analysis TARGET LANGUAGES ВТ Linguistic analysis SN Languages into which original texts are translated NT Allotagmas or into which loan words Layering are borrowed

TARGET LANGUAGES (Cont.) TECHNIQUES (Cont.) BT Translation RT Style RT Source languages Teeth ridge **TASTE** USE Alveolar ridge Sense of what is harmoni-SN ous, fitting or beautiful **TEKNONYMS** ВТ Aesthetics SN Names given to parents based on the names of RT Criticism a child Subjectivity BT Names Tautology RT Matronyms Patronyms USE Redundancy Telescoped words **TAXEMES** USE Blends UF Grammatical features SN Significant features of **TELESTICH** syntactic relationships SN Poems in which the last BT Syntax letters of successive lines form words or phrases *TEACHER TALK Word games BT Communication of taught SN material by the teacher Acrostics RT Mesostich BT *Classroom processes #Television drama *TECHNICAL DICTIONARIES USE Television plays BT Dictionaries *TELEVISION NEWS **TECHNIQUES** SN Newscasts over television SN Manners or abilities with networks which writers or artists

BT

Mass media

employ the skills of

their crafts

Stylistics

ВТ

#TELEVISION PLAYS TENSE (Cont.) UF Television drama Weak verbs RT вт Plays TENSE VOWELS **TEMPO** Tension in the muscles of SN the mouth affecting the UF Isochronism quality of vowels lsosyllabism Stress timed language BT Vowels Syllable timed language RT Lax vowels SN Rate of articulation, usually measured in terms of syllables per second **TENSION** ВТ Articulation SN Quality providing form and unity for an artistic work RT Rhythm ВТ New criticism Plots TEMPORAL CLAUSES SN Adverbial clauses refer-Terminal junctures ring to the time when an action takes place USE Junctures вт Clauses Terminal rhyme RT Adverbial clauses USE End rhyme TENS. TERMINAL STRESS вт Verbs SN Stress on the last syl-NT *Aorist lable of a word Future perfect tense Future tense ВТ Stress Historic present tense Imperfect tense Oxytones Past tense Perfect tense Pluperfect tense **TERMINOLOGY** Present tense Sequence of tenses SN Sum total of terms used in a particular subject

RT Accidence
Aspect BT Lexicography
Case

Gender RT Standardisation Mood Thesauri

TERMS OF ENDEARMENT **TFXTS** SN Showing affectionate re-SN Sequences of words forming lationship between speaactual utterances in a ker and persons or things language referred to ВT Languages BT Intimate speech NT Graphs RT Diminutives Paragraphs Segments Territorial dialects RT Messages USE Dialects *THAI LANGUAGE Tertiary stress BT Languages USE Stress THEATRE Test batteries SN 1. Dramatic works collectively USE Testing 2. Building or area for staging dramatic representations **TESTING** 3. Technical aspects of dramatic presentations Test batteries UF ВТ Drama SN Setting of exercises and tasks to measure a stu-NT Acting dent's aptitude for a *Directing subject or his achieve-Mise en scene ment in the subject RT *Art RTLittle theatre Error testing Language teaching Oriental theatre *Measurements Theatre in the round THEATRE IN THE ROUND **TETRAMETERS** SN Lines of four metrical Arena theatre SN feet вт Drama вт Verse RT Theatre

•

Absurd, Theatre of the

THEATRE OF THE ABSURD

UF

Tetrastich

USE Quatrains

THEATRE OF THE ABSURD (Cont.)

SN Avant-garde style of drama ignoring or distorting conventions of structure, plot and characterisation

BT Drama

RT Alienation
Angst
Avant garde
Black comedy

NT Conflict
Existentialism
Expressionism
Obscurantism
Surrealism

*THEMISTOCLES

Theoretical linguistics

USE General linguistics

*THEORIES

SN Generalisations or principles, supported by substantial evidence but not conclusively established, proposed as explanations of observed phenomena or of relations in a given body of fact

RT Hypotheses *Research

Theory of literature

USE Literary theories

THESAURI

SN Lists or dictionaries of lexical items, grouped together by their common or related meanings

BT Vocabulary

NT Synonyms

RT Terminology

Third person

USE Person

Third person imperative mood

USE Mood

*THREATS

SN Menace of bodily hurt or injury to reputation or property, such as may restrain person's freedom or action

NT *Indirect threats

THRESHOLD OF HEARING

SN Lowest amplitude which can be heard by the human ear at a certain frequency

BT Hearing

RT Amplitude Frequency

THRESHOLD OF PAIN

SN Highest amplitude of sound at a given frequency which can be heard by the human ear without pain

BT Hearing

THRESHOLD OF PAIN (Cont.) TMESIS (Cont.) RT Amplitude ВТ Words Frequency Tonality features Tight phonation USF Distinctive features USE Register TONE TILDES UF Lexical tone SN Diacritic marks used in phonetic transcription to SN 1. Significant pitch conindicate nasalisation, tour in a tone language and in some orthographies 2. Musical quality in lanto indicate palatisation guage ВТ Diacritic marks ВT Melodics RT Nasalisation RT Intonation Palatisation Pitch Timbre Tone languages TIMBRE UF Colouring Tone colour Tamber Tambre USF Timbre Tone colour TONE LANGUAGES SN Features of quality of a vowel sound UF Polytonic languages ВТ Vowels ВТ Languages RT Tone NT Tonemes **TIRADES** RT Tone UF Harangues TONEMES ВТ Rhetoric Particular features of SN RT Soliloquies pitch which in a tone language distinguish two otherwise identical words **TMFSIS** or forms Division of a word into SN вт Tone languages its component parts by the interpolation of ano-RT Pitch

ther word or words

Total assimilation Tones of voice USE Voice qualifiers USE Assimilation Total dissimilation **TONGUE** SN Most important articu-USE Dissimilation lator in the vocal tract *TOWNS ВТ Organs of speech RT *Place names TONGUE TWISTERS *TRADE SN Words, or series of words difficult to pronounce NT *Creditors ВТ Word games *Debt RT Alliteration RT *Economics Spoonerisms *Industry Toponomasiology Trade languages USE Toponymy USE 1. Lingua franca 2. Pidgin Toponomastics Traditional grammar USE Toponymy USE Grammar Toponomatology TRAGEDY USE Toponymy SN Any compositions with sombre themes carried to TOPONYMY disastrous conclusions UF Toponomasiology BT Genre Toponomastics Toponomatology RTComedy SN Branch of onomastics which studies place names TRAGICOMEDIES ВТ Names SN Combine elements of come-Onomastics dy and tragedy RT*Place names вт Plays

| TRAN | SCRIPTION | TRAN | SFORMATION RULES (Cont.) |
|----------------|--|------|---|
| SN | Reduction of speech to a written form | NT | Generalised transformation |
| ВТ | Writing | RT | #Cyclic principle Phrase structure Transformation |
| NT | Phonemic transcriptions Phonetic transcriptions | · | Transformed sentences |
| RT | Notation | TRAN | ISFORMATIONAL GENERATIVE GRAMMAR |
| TRAN | SFER | SN | Theory based on Chomsky's |
| SN | Process or result of car- rying over grammatical forms from one language to another | | work, finding universals and regularities in man's innate ability to understand and produce new "grammatical" sentences |
| ВТ | Language learning | ВТ | Linguistics |
| RT | Interference | NT | Boundary markers Constituent sentences Deep structure |
| TRANSFORMATION | | | Delimitation Derivations |
| SN | Process or result of changing one linguistic structure or structures into another according to certain rules | | Downgrading Dummy elements Embedding Phrase structure rules Recursiveness Semantic components |
| ВТ | Transformational genera- tive grammar | | Transformation Transformation rules Transformed sentences |
| RT | Transformation rules | RT | Generative grammar Grammar |
| #Tra | nsformation cycle | | |
| USE | #Cyclic principle | TRAN | SFORMED SENTENCES |
| TRAN | SFORMATION RULES | UF | Derived sentences |
| SN | Rules which lay down pro- cedures for converting one grammatical pattern | SN | Sentences produced after the application of trans- formation rules |
| | into another | ВТ | Sentences Transformational genera- |
| ВТ | Transformational genera- tive grammar | | tive grammar |
| NT | #Blocking | RT | Transformation rules |

Transition areas

USE Areas

Transitional sounds

USE Glides

TRANSITIONS

UF Close junctures Close transitions Internal hiatus

Internal open junctures

Open junctures Open transitions Plus junctures

SN Phonological features relating to the way in which sounds are joined together

BT Phonology

NT Slurs

RT Junctures Liaison

Prosodic features

TRANSITIVE VERBS

SN Verbs used with direct objects

BT Verbs

RT Factitive verbs Intransitive verbs *Split ergativity

TRANSLATION

UF Free translation
Idiomatic translation
Literal translation
Literary translation
Pragmatic translation
Word *for word translation

TRANSLATION (Cont.)

SN Process or result of converting information from one language variety into another

BT Languages

NT Interpreting
Machine translation
Metaphrasing
Paraphrasing
Source languages
Target languages

RT Equivalents
Language barriers

TRANSLITERATION

SN Process or result of representing the graphic signs of one writing system by the graphic signs of another script

BT Writing systems

NT Romanisation

TRANSMUTATION

UF Conversion
Functional change
#Zero affixation

SN Process or result of changing the class of a word either without changing its form or by a change in stress or other suprasegmental feature

BT Parts of speech

*TRAVEL

Travesties

USE Burlesques

TREE DIAGRAMS **TRIPLETS** SN Illustrations of the ge-SN Three successive lines nealogical relationships of verse especially when rhyming and of the same between items length ВT Genealogical classification ВТ Stanzas NT Nodes **TRISYLLABLES** RT Family trees SN Words of three syllables Tremas BT Syllables USE Diaeresis Triteness **TRIGRAPHS** USE Cliches SN Combinations of three *TRIVIAL LITERATURE written symbols to represent one speech sound вт Genre вт Speech sounds RT *Escapist literature RT Digraphs **TROCHEES TRILLS** SN Feet of two syllables, a UF Rolled consonants stressed foot followed by an unstressed one SN Speech sounds produced by the air stream causing BT Feet the tongue or uvula to vibrate several times Tropes Manner of articulation вт Speech sounds USE Figures of speech RT Flaps **TROUBADOURS TRIMETERS** SN Medieval lyric poets who wrote and sang songs, SN Verse lines of three feet chiefly about courtly love

411

вт

RT

Poets

Minnesingers Minstrels

ВТ

USE

Verse

Diphthongs

Triphthongs

| TUDOR | | Unconditional sound change | | | |
|--------------------|---|----------------------------|-----------------------------------|--|--|
| SN | Reigns of Tudor monarchs in England, 1485-1603 | USE | Sound change | | |
| вт | Literary periods | Unconditioned sound change | | | |
| RT | Elizabethan | USE | Sound change | | |
| Type | | Unco | Uncountable words | | |
| USE | Genre | USE | Mass nouns | | |
| TYPO | DLOGY | Unde | Underlying structure | | |
| SN | Classification of langua- ges according to phonolo- gy, grammar and lexis | USE | Deep structure | | |
| вт | | UNDE | UNDERSTATEMENT | | |
| ВІ | Categorisation Languages | SN | Form of humour or irony | | |
| RT | Comparative linguistics Comparison of languages | ВТ | Style | | |
| | | RT | lrony Litotes | | |
| *UGARITIC LANGUAGE | | | | | |
| ВТ | Languages | Unilateral consonants | | | |
| *ULRI | CH VON LICHTENSTEIN. Frauendienst | USE | Laterals | | |
| | | UNIT | NOUNS | | |
| ULTIM | MATE CONSTITUENTS | UF | Class nouns Count nouns | | |
| SN | Smallest units which can be abstracted | | Countable nouns Pluralisers | | |
| ВТ | Immediate constituent analysis | SN | Nouns which may form plu- rals | | |
| Umlaute | | вт | Nouns | | |
| USE | Diaeresis | RT | Mass nouns Plurals | | |
| Unbounded nouns | | *UNIT | ED STATES | | |
| USE | Mass nouns | RT | *American literature | | |

Unvoiced **UNITS** Elements of linguistic USE Voicelessness SN structure BT Systemic grammar Upward comparison USE Superior comparison UNIVERSAL GRAMMAR UF General grammar USAGE SN View that all languages SN Way in which members of a have linguistic strucspeech community use their tures in common mother tongue ВT Grammar ВТ Languages RTUniversals NT Idiolects UTOPIAN FICTION Universal languages USE Artificial languages SN Founded upon or involving ideal or imaginary perfection **UNIVERSALS** ВТ Novels UF Formal universals Substantive universals RT **Fantasies** SN Linguistic categories common to all languages UVULA ВТ Categorisation SN Appendage to the velum or soft palate, hanging at RTInner form the centre of the back of Universal grammar the mouth вТ Organs of speech *UNIVERSITIES *Public education **UVULARS** RT SN Articulated involving the Unmarked members uvula USE Marked members ВТ Speech sounds

Unrounded vowels

Spread vowels

USE

NT

Dorsouvulars

*VALENCY VARIANTS (Cont.) Number and type of bonds NT Complementary distribution SN which syntactic elements Zeroes may form with each other *VATICANUS GRAECUS BT Syntax Velaric air stream mechanism VALUE SN Relative position a lin-USE Air stream mechanism guistic sign occupies in the semantic system of a Velaric closures language BT Semantics USE Closures ***VALUES VELARS** UF SN Principles and standards Gutturals that determine the de-Mediovelars gree of worth or merit Postvelars of an object or act Prevelars RT SN Articulated with the Norms tongue touching or approaching the velum *VANDEN WINTER ENDE VANDEN SO-MER ВТ Speech sounds NT Dorsovelars VARIABLE WORDS Labiovelars SN Words which can change RT Nasals their form by the addition of inflectional af-Velic closures fixes ВТ Words USE Closures Invariable words RT VELUM **VARIANTS** UF Soft palate UF Alternants SN Soft membrane forming the Alternative forms roof of the mouth behind the hard palate SN Forms which may be used as alternatives BT Organs of speech

RT Nasal pharynx

вт

Languages

Verb clusters

USE Verb phrases

VERB PHRASES

UF Phrasal verbs
Predicate phrases
Verb clusters
Verbal groups

Verbal phrases

SN Groups of words having the same syntactic func-

tion as simple verbs

BT Verbs

NT Modifiers

RT Predicates

Verbal aspect

USE Aspect

#Verbal compounds

USE Synthetic compounds

Verbal groups

USE Verb phrases

VERBAL NOUNS

SN Nominals closely related

in form or meaning to

verbs

BT Nouns

Verbs

NT Supines

RT Gerunds

Verbal phrases

USE Verb phrases

Verbal skills

USE Linguistic skills

Verbalisation

USE Speaking

VERBOSITY

SN Longwindedness

BT Style

RT Economy

VERBS

SN Part of speech functioning

as predicates in sentences

BT Parts of speech

NT Aspect

Auxiliary verbs Complete verbs Composite verbs Conjugations

Copulas

Defective verbs

Expanded verb forms

Factitive verbs
Finite verbs
Full verbs
Gerundives
Gerunds

Impersonal verbs

Infinitives

Instrumentative verbs Intransitive verbs Irregular verbs

Mood

Nonfinite verb forms

Participles
Personal verbs
Principal parts
Reciprocal verbs

VERBS (Cont.)

NT Reflexive verbs Regular verbs

Tense

Transitive verbs Verb phrases Verbal nouns

Voice

Weak verbs

RT Passive infinitive

Predicates

Vernacular

USE Common language

Vers libre

USE Free verse

VERSE

UF Lines of verse

One line of a poem SN

ВТ Versification

NT Acatalectic lines

Alexandrines Caesuras

Catalectic lines

Dimeters

End stopped lines

Epiphora Hemistich Heptameters Hexameters Monometers Octameters Pentameters Repetends Run on lines Tetrameters Trimeters

RT Metre

Stanzas

VERSIFICATION

SN Art and practice of composing verse in terms of re-

lated mechanical elements

BT Prosody

NT Verse

VIBRANTS

SN Speech sounds articulated by continuous vibration between a movable and im-

movable speech organ

ВТ Speech sounds

RTResonants

VICTORIAN

SN Reign of Queen Victoria

(1837 - 1901)

ВТ Literary periods

Edwardian RT

VILLAINS

SN Evil or unwholesome cha-

racters

ВТ Charcterisation

RT Antiheroes

Heroes

Stock characters

VOCABULARY

UF Word lists

SN Stock of words at the dis-

posal of a speaker or wri-

ter

ВТ Languages

Vocal tract VOCABULARY (Cont.) USE Organs of speech NT Common core Dictionaries Idioms Vocalic alternations Lexemes Lexical items USE Vowel gradations #Lexicons Thesauri Words Vocalisation RT Frequency counts USE Voicing Idiolects Interference Loss VOCATIVE CASE SN Denotes that the person or Vocabulary changes personified object is directly addressed USE Semantic changes ВT Case Vocal bands Direct case RT USE Vocal cords Vocoids Vocal characterisers USE Vowels USE Voice qualifiers VOICE VOCAL CORDS Middle voice UF UF Vocal bands 1. Sound produced by vi-Vocal folds SN bration of the vocal cords 2. Verb form or particular Two folds of tissue which SN syntactic construction invibrate in the larynx to dicating certain relationproduce voice ships between the subject and object of a verb ВТ Larynx BT Verbs RT Voice NT Active voice Passive voice Vocal folds RT Vocal cords USE Vocal cords Vocal qualifiers VOICE QUALIFIERS

USE Voice qualifiers

UF

Tones of voice

Vocal characterisers

VOICE QUALIFERS (Cont.) VOLUME UF Loudness UF Vocal qualifiers SN Paralinguistic features Intensity with which a sound is perceived of the voice conveying information about the state of the speaker ВТ Sounds RT Amplitude ВТ Paralinguistic features Frequency Voice state VORTICISM USE Glottis Artistic movement of the SN early twentieth century **VOICELESSNESS** relating art forms to the machine and to modern industrial civilisation UF Unvoiced SN Production of sounds Literary movements without vibration of the vocal cords RT Futurism ВТ Speech sounds VOWEL CLUSTERS Voicing RT Whispers SN Combinations of more than one vowel sound VOICING ВТ Vowels UF Phonation RTDiphthongs Vocalisation **VOWEL GRADATIONS** SN Vibrating the vocal cords during the articulation of speech sounds UF Ablaut Apophony вт Speech sounds Gradations Internal changes RT Voicelessness Internal inflexions Internal modifications Introflexions **VOLAPUK** Vocalic alternations BT Artificial languages SN Means of marking different functions of words by va-RTEsperanto rying the vowel sounds in Interlingua their stems Novial ВТ Stems

RT

Mutations

| VOWEL | _ GRADATIONS (Cont.) | VOWE | L SHIFTS |
|-------|--|------|---|
| RT | Vowels | SN | Series of regular changes in vowels at a particular stage in the history of a |
| VOWEL | _ HARMONY | | language |
| SN | Feature of some languages where all vowels of a | ВТ | Sound shifts |
| | particular polysyllabic word form have a certain feature in common | RT | Consonant shifts Vowels |
| вт | Languages | VOWE | _S |
| RT | Vowels | UF | Vocoids |
| VOWEL | _ MUTATIONS | SN | Speech sounds produced with vibration of the vo-cal cords but with no clo- |
| UF | Front mutations Metaphony | | sure or stricture in the vocal tract above the glottis |
| SN | Modifications in the vow- el sounds of words brought about by neigh- bouring sounds | ВТ | Manner of articulation Speech sounds |
| ВТ | Mutations Vowels | NT | Back vowels Blocked vowels Cardinal vowels |
| RT | Vowel_reduction | | Close vowels Diphthongisation Diphthongs Free vowels |
| Vowel | quantity | | Front vowels Half close vowels |
| USE | Quantity | | Half open vowels High vowels |
| VOWEL | REDUCTION | | Lax vowels Low vowels Monophthongisation |
| SN | Change in the pronuncia- tion of a vowel under special conditions | | Monophthongs Neutral vowels Open vowels Peripheral vowels |
| ВТ | Vowels | | Spread vowels Tense vowels |
| RT | Vowel mutations | | Timbre Vowel clusters Vowel mutations |
| Vowel | rhyme | | Vowel reduction |
| USE | Approximate rhyme | RT | *Advanced tongue root features |

Consonants

VOWELS (Cont.)

Frictionless continuants
Intervocalics

Vowel gradations Vowel harmony Vowel shifts

Vox nihili

RT

USE Ghost forms

Vulgar speech

USE Manner of discourse

*WAKHI LANGUAGE

BT Languages

NT *Hunza dialect

*WATCHMEN

SN Sentinels or members of

nightwatch

BT Characterisation

RT Middle ages

WEAK DECLENSIONS

UF Definite declensions

SN Term for certain declensional paradigms of nouns

and adjectives in Germa-

nic languages

BT Declensions

RT Strong declensions

WEAK ENDING

SN Verse ending in which me-

trical stress falls on a syllable or word which would not normally be

stressed

BT Accent (Stress)

Weak stress

USE Stress

WEAK VERBS

SN Verbs in Germanic langua-

ges which form their past tense by the addition of

inflections

BT Verbs

RT Irregular verbs

Tense

*WEISS, PETER. Abschied von den

Eltern

*WEST GERMANY

BT *Germany

WESTERN STORIES

SN Deal with the Wild West

of America

BT Novels

RT Melodramas

Mystery stories

WHIMSY

SN Fanciful, capricious or playful humour dealing with odd or bizarre situ-

ations

WHIMSY (Cont.) WIT ВТ SN Acute perception and cle-Humour verly appropriate expression of ideas provid-Whisper state ing amusement and pleasure USE Glottis вт Comedy RT Humour WHISPERS SN Speech produced without *WOLFRAM VON ESCHENBACH, Sine voice but with audible klawen friction as a result of partial closure of the glottis Word counts ВТ Speaking USE Frequency counts RT Voicelessness Word for word translation WHISTLE SPEECH USE Translation SN Intonation patterns of speech transmitted by WORD FORMATION whistling UF Derived primary words ВT Speaking Derived secondary words Primary derivatives Primary words Whistling consonants Secondary derivatives Secondary words USE Sibilants Words ВТ Whodunits NT Abbreviations Acronyms USE Detective stories Affixes Anagrams Augmentatives Wide diphthongs Back formation Blends USE Diphthongs Coinage Compound words Derivations Widened meaning Derivatives Diminutives USE Meaning Ghost forms Inflection Innovation Neologisms Nonce formations

Root creations

WORD FORMATION (Cont.) WORD ORDER (Cont.) NT Stem compounds SN Placing of words in a se-Stems quence according to the #Word formation rules conventions of a given language #WORD FORMATION RULES ВТ Syntax вт Word formation NT . Fixed word order Free word order Inverted word order Word frequency USE Frequency Word signs USE Logograms WORD GAMES вТ Literature Word stress NT Acrostics USE Stress #Alliteration Anagrams #Assonance WORDS Mesostich Palindromes SN Linguistic units Pangrams Puns Grammatical units ВТ Riddles Vocabulary Spoonerisms Telestich NT Ambivalent words Tongue twisters Auxiliaries Cognate words RT *Crossword dictionaries Colligations #Figures of speech Collocations Compound words Content words Word groups Cooccurrence **Epithets** USE Phrases Function words Heterographs Heteronyms Word lists Holophrases Homographs USE Vocabulary Homonyms International words Invariable words WORD ORDER Lapses Loan words UF Syntactic order Mimetic words Monosyllables Native words Numerals

Qualifiers

WORDS (Cont.)

NT Syllabification

Syllables Tmesis

Variable words Word formation

RT Groups

Morphemes

WRITING

SN Process or result of re-

cording language in the form of conventionalised visible marks or graphic

signs on a surface

BT Linguistic skills

NT Agraphia

Archaeography

Epigraphy Illiteracy Literacy Palaeography Preliteracy Transcription

Writing systems Written language

RT Reading

Rhetoric

Speaking

WRITING SYSTEMS

SN Codes of conventionalised

graphic signs representing speech by reference to words, groups of sounds or individual pho-

nemes

BT Writing

NT Arabic script

Braille

Characters

Codes

Cuneiform script Defective writing WRITING SYSTEMS (Cont.)

NT Digrammatic signs

Graphemes
Hieroglyphics
Iconography
Ideograms
Kana

Linear scripts

Notation

Phoneme grapheme corres-

pondence

Phonograms
Punctuation
Scripts
Signs
Spelling
Syllabograms

Transliteration

RT Preliteracy

WRITTEN LANGUAGE

SN One of the means or modes

of linguistic communica-

tion

BT Writing

RT Spoken language

*XERXES I

SN Monarch of ancient Persia

*XHOSA LANGUAGE

BT Languages

RT *Sesotho language

*YAHYA IBN HILAL

*ZEPHANIAH

BT *Minor prophets

#Zero affixation

USE Transmutation

Zero morphs

USE Zeroes

ZEROES

UF Zero morphs

SN Variant morphs characterised by lack of change

BT Variants

ZEUGMA

SN Use of a verb with two subjects or objects or an adjective with two nouns, though the verb or adjective is only appropriate to one noun; incorrect form of syllepsis

BT Syntax

RT Syllepsis

ZOOSEMIOTICS

SN Study of communication between animals

