

A DICTIONARY OF LINGUISTICS AND PHONETICS

SIXTH EDITION

DAVID CRYSTAL

Contents

Preface to the Sixth Edition

Acknowledgements

List of Abbreviations

List of Symbols

The International Phonetic Alphabet

A

B

C

D

E

F

G

H

I

J

K

L

M

N

O

P

Q

R

S

T

U

V

W

X

Y

Z

THE LANGUAGE LIBRARY

Series editor: David Crystal

The Language Library was created in 1952 by Eric Partridge, the great etymologist and lexicographer, who from 1966 to 1976 was assisted by his co-editor Simeon Potter. Together they commissioned volumes on the traditional themes of language study, with particular emphasis on the history of the English language and on the individual linguistic styles of major English authors. In 1977 David Crystal took over as editor, and *The Language Library* now includes titles in many areas of linguistic enquiry.

The most recently published titles in the series include:

Ronald Carter and Walter Nash	<i>Seeing Through Language</i>
Florian Coulmas	<i>The Writing Systems of the World</i>
David Crystal	<i>A Dictionary of Linguistics and Phonetics, Sixth Edition</i>
J. A. Cuddon	<i>A Dictionary of Literary Terms and Literary Theory, Fourth Edition</i>
Viv Edwards	<i>Multilingualism in the English-speaking World</i>
Heidi Harley	<i>English Words</i>
Geoffrey Hughes	<i>A History of English Words</i>
Walter Nash	<i>Jargon</i>
Roger Shuy	<i>Language Crimes</i>
Gunnel Tottie	<i>An Introduction to American English</i>
Ronald Wardhaugh	<i>Investigating Language</i>
Ronald Wardhaugh	<i>Proper English: Myths and Misunderstandings about Language</i>

A Dictionary of Linguistics and Phonetics

Sixth Edition

David Crystal



© 1980, 1985, 1991, 1997, 2003, 2008 by David Crystal

BLACKWELL PUBLISHING

350 Main Street, Malden, MA 02148-5020, USA

9600 Garsington Road, Oxford OX4 2DQ, UK

550 Swanston Street, Carlton, Victoria 3053, Australia

The right of David Crystal to be identified as the Author of this Work has been asserted in accordance with the UK Copyright, Designs, and Patents Act 1988.

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, except as permitted by the UK Copyright, Designs, and Patents Act 1988, without the prior permission of the publisher

Designations used by companies to distinguish their products are often claimed as trademarks. All brand names and product names used in this book are trade names, service marks, trademarks, or registered trademarks of their respective owners. The publisher is not associated with any product or vendor mentioned in this book.

This publication is designed to provide accurate and authoritative information in regard to the subject matter covered. It is sold on the understanding that the publisher is not engaged in rendering professional services. If professional advice or other expert assistance is required, the services of a competent professional should be sought

Sixth edition published 2008 by Blackwell Publishing Ltd

3 2011

Library of Congress Cataloging-in-Publication Data

Crystal, David, 1941-

A dictionary of linguistics and phonetics/David Crystal. - 6th ed.

p. cm.

Revised ed. of: A dictionary of linguistics & phonetics. 5th ed. 2003.

Includes bibliographical references and index.

ISBN 978-1-4051-5296-9 (hardcover: alk. paper) - ISBN 978-1-4051-5297-6 (pbk.: alk. paper)

1. Linguistics-Dictionaries. I. Crystal, David, 1941- Dictionary of linguistics & phonetics. II. Title.

P29.C65 2007 410'.3-dc22

200705226

The publisher's policy is to use permanent paper from mills that operate a sustainable forestry policy, and which has been manufactured from pulp processed using acid-free and elementary chlorine-free practices. Furthermore, the publisher ensures that the text paper and cover board used have met acceptable environmental accreditation standards

For further information on
Blackwell Publishing, visit our website at
www.blackwellpublishing.com

Preface to the Sixth Edition

When I took the first survey of my undertaking, I found our speech copious without order, and energetick without rules: wherever I turned my view, there was perplexity to be disentangled, and confusion to be regulated; choice was to be made out of boundless variety, without any established principle of selection; adulterations were to be detected, without a settled test of purity; and modes of expression to be rejected or received, without the suffrages of any writers of classical reputation or acknowledged authority.

Samuel Johnson, 'Preface' to A Dictionary of the English Language

One sign of immaturity [in a science] is the endless flow of terminology. The critical reader begins to wonder if some strange naming taboo attaches to the terms that a linguist uses, whereby when he dies they must be buried with him.

Dwight Bolinger, Aspects of Language, p. 554

It is over twenty-five years since the first edition of this book, and the plaint with which I began the preface to that edition remains as valid as ever. What is needed, I said then, is a comprehensive lexicographical survey, on historical principles, of twentieth-century terminology in linguistics and phonetics. And I continued, in that and the subsequent four prefaces, in the following way.

We could use the techniques, well established, which have provided dictionaries of excellence, such as the *Oxford English Dictionary*. The painstaking scrutiny of texts from a range of contexts, the recording of new words and senses on slips, and the systematic correlation of these as a preliminary to representing patterns of usage: such steps are routine for major surveys of general vocabulary and could as readily be applied for a specialized vocabulary,

such as the present undertaking. Needless to say, it would be a massive task – and one which, for linguistics and phonetics, has frequently been initiated, though without much progress. I am aware of several attempts to work along these lines, in Canada, Great Britain, Japan and the United States, sometimes by individuals, sometimes by committees. All seem to have foundered, presumably for a mixture of organizational and financial reasons. I tried to initiate such a project myself, twice, but failed both times, for the same reasons. The need for a proper linguistics dictionary is thus as urgent now as it ever was; but to be fulfilled it requires a combination of academic expertise, time, physical resources and finance which so far have proved impossible to attain.

But how to cope, in the meantime, with the apparently ‘endless flow of terminology’ which Bolinger, among many others, laments? And how to deal with the enquiries from the *two* kinds of consumer of linguistic and phonetic terms? For this surely is the peculiar difficulty which linguists have always had to face – that their subject, despite its relative immaturity, carries immense popular as well as academic appeal. Not only, therefore, is terminology a problem for the academic linguist and phonetician; these days, such people are far outnumbered by those who, for private or professional reasons, have developed more than an incidental interest in the subject. It is of little use intimating that the interest of the outside world is premature, as has sometimes been suggested. The interest exists, in a genuine, responsible and critical form, and requires a comparably responsible academic reaction. The present dictionary is, in the first instance, an attempt to meet that popular demand for information about linguistic terms, pending the fuller, academic evaluation of the subject’s terminology which one day may come.

The demand has come mainly from those for whom a conscious awareness of language is an integral part of the exercise of a profession, and upon whom the influence of linguistics has been making itself increasingly felt in recent years. This characterization includes two main groups: the range of teaching and remedial language professions, such as foreign-language teaching or speech and language therapy; and the range of academic fields which study language as part of their concerns, such as psychology, anthropology, sociology, literary criticism and philosophy. It also includes an increasing number of students of linguistics – especially those who are taking introductory courses in the subject at postgraduate or in-service levels. In addition, there are the many categories of first-year undergraduate students of linguistics and phonetics, and (especially since the early 1990s) a corresponding growth in the numbers studying the subject abroad. My aim, accordingly, is to provide a tool which will assist these groups in their initial coming to grips with linguistic terminology, and it is this which motivated the original title of the book in 1980: *A First Dictionary of Linguistics and Phonetics*. The publisher dropped the word *First* from later editions, on the grounds that it had little force, given that there was no ‘advanced’ dictionary for students to move on to; but, though my book has doubled in size during the intervening period, it still seems as far away from a comprehensive account as it did at the outset. Bolinger’s comment still very much obtains.

Coverage

Once a decision about readership had been made, the problem of selecting items and senses for inclusion simplified considerably. It is not the case that the whole of linguistic terminology, and all schools of thought, have proved equally attractive or useful to the above groups.

Some terms have been used (and abused) far more than others. For example, COMPETENCE, LEXIS, GENERATE, STRUCTURALISM, MORPHOLOGY and PROSODY are a handful which turn up so often in a student's early experience of the subject that their exclusion would have been unthinkable. The terminology of phonetics, also, is so pervasive that it is a priority for special attention. On the other hand, there are many highly specialized terms which are unlikely to cause any problems for my intended readership, as they will not encounter them in their initial contact with linguistic ideas. The detailed terminology of, say, glossematics or stratificational grammar has not made much of an impact on the general consciousness of the above groups. While I have included several of the more important theoretical terms from these less widely encountered approaches, therefore, I have not presented their terminology in any detail. Likewise, some linguistic theories and descriptions have achieved far greater popularity than others – generative grammar, in all its incarnations, most obviously, and (in Great Britain) Hallidayan linguistics and the Quirk reference grammar, for example.

The biases of this dictionary, I hope, will be seen to be those already present in the applied and introductory literature – with a certain amount of systematization and filling-out in places, to avoid gaps in the presentation of a topic; for example, whereas many introductory texts selectively illustrate DISTINCTIVE FEATURES, this topic has been systematically covered in the present book. I devote a great deal of space to the many 'harmless-looking' terms which are used by linguists, where an apparently everyday word has developed a special sense, often after years of linguistic debate, such as FORM, FUNCTION, FEATURE, ACCENT, WORD and SENTENCE. These are terms which, perhaps on account of their less technical appearance, cause especial difficulty at an introductory level. Particular

attention is paid to them in this dictionary, therefore, alongside the more obvious technical terms, such as PHONEME, BILABIAL, ADJUNCTION and HYPONYMY.

Bearing in mind the background of my primary readership has helped to simplify the selection of material for inclusion in a second way: the focus was primarily on those terms and senses which have arisen because of the influence of twentieth-century linguistics and phonetics. This dictionary is therefore in contrast with several others, where the aim seems to have been to cover the whole field of language, languages and communication, as well as linguistics and phonetics. My attitude here is readily summarized: I do not include terms whose sense any good general dictionary would routinely handle, such as *alphabet* and *aphorism*. As terms, they owe nothing to the development of ideas in linguistics. Similarly, while such terms as *runic* and *rhyme-scheme* are more obviously technical, their special ranges of application derive from conceptual frameworks other than linguistics. I have therefore not attempted to take on board the huge terminological apparatus of classical rhetoric and literary criticism (in its focus on language), or the similarly vast terminology of speech and language disorders. Nor have I gone down the encyclopedia road, adding names of people, languages and other 'proper names', apart from in the few cases where schools of thought have developed (CHOMSKYAN, BLOOMFIELDIAN, PRAGUE SCHOOL, etc.). Many of these terms form the subject-matter of my companion volume, *The Penguin Dictionary of Language* (1999), which is the second edition of a work that originally appeared as *An Encyclopedic Dictionary of Language and Languages* (Blackwell/Penguin, 1992).

In the first edition, to keep the focus sharp on the contemporary subject, I was quite rigorous about excluding several types of term, unless they had edged their way into modern linguistics: the terminology of traditional (pre-

twentieth-century) language study, comparative philology, applied language studies (such as language teaching and speech pathology) and related domains such as acoustics, information theory, audiology, logic and philosophy. However, reader feedback over the years has made it clear that a broader coverage is desirable. Although the definition of, say, *bandwidth* properly belongs outside of linguistics and phonetics, the frequency with which students encounter the term in their phonetics reading has motivated its inclusion now. A similar broadening of interest has taken place with reference to psychology (especially speech perception), computing and logic (especially in formal semantics). The first edition had already included the first tranche of terms arising out of the formalization of ideas initiated by Chomsky (such as AXIOM, ALGORITHM, PROPOSITION), the fifth edition greatly increased its coverage in this area, and the sixth has continued this process, with especial reference to the minimalist programme. Recent decades have also brought renewed interest in nineteenth-century philological studies and traditional grammar. The various editions of the book have steadily increased their coverage of these domains, accordingly (though falling well short of a comprehensive account), and this was a particular feature of the fifth edition.

The new edition is now not far short of a quarter of a million words. It contains over 5,100 terms, identified by items in boldface typography, grouped into over 3,000 entries. Several other locutions, derived from these headwords, are identified through the use of inverted commas.

Treatment

I remain doubtful even now whether the most appropriate title for this book is 'dictionary'. The definitional parts of the entries, by themselves, were less illuminating than one might have expected; consequently it proved necessary to introduce in addition a more discursive approach, with several illustrations, to capture the significance of a term. Most entries accordingly contain an element of encyclopedic information, often about such matters as the historical context in which a term was used, or the relationship between a term and others from associated fields. At times, owing to the absence of authoritative studies of terminological development in linguistics, I have had to introduce a personal interpretation in discussing a term; but usually I have obtained my information from standard expositions or (see below) specialists. A number of general reference works were listed as secondary sources for further reading in the early editions of this book, but this convention proved unwieldy to introduce for all entries, as the size of the database grew, and was dropped in the fourth edition.

My focus throughout has been on standard usage. Generative grammar, in particular, is full of idiosyncratic terminology devised by individual scholars to draw attention to particular problems; one could fill a whole dictionary with the hundreds of conditions and constraints that have been proposed over the years, many of which are now only of historical interest. If they attracted a great deal of attention in their day, they have been included; but I have not tried to maintain a historical record of origins, identifying the originators of terms, except in those cases where a whole class of terms had a single point of origin (as in the different distinctive-feature sets). However, an interesting feature of the sixth edition has been a developed historical perspective: many of the entries originally written for the first edition (1980) have seriously dated over the past 25

years, and I have been struck by the number of cases where I have had to add 'early use', 'in the 1970s', and the like, to avoid giving the impression that the terms have current relevance.

I have tried to make the entries as self-contained as possible, and not relied on obligatory cross-references to other entries to complete the exposition of a sense. I have preferred to work on the principle that, as most dictionary-users open a dictionary with a *single* problematic term in mind, they should be given a satisfactory account of that term as immediately as possible. I therefore explain *competence* under COMPETENCE, *performance* under PERFORMANCE, and so on. As a consequence of the interdependence of these terms, however, this procedure means that there must be some repetition: at least the salient characteristics of the term *performance* must be incorporated into the entry for COMPETENCE, and vice versa. This repetition would be a weakness if the book were read from cover to cover; but a dictionary should not be used as a textbook.

As the book has grown in size, over its various editions, it has proved increasingly essential to identify major lexical variants as separate headwords, rather than leaving them 'buried' within an entry, so that readers can find the location of a term quickly. One of the problems with discursive encyclopedic treatments is that terms can get lost; and a difficulty in tracking terms down, especially within my larger entries, has been a persistent criticism of the book. I have lost count of the number of times someone has written to say that I should include X in the next edition, when X was already there - in a place which seemed a logical location to me, but evidently not to my correspondent. The biggest change between the fifth and earlier editions was to bite this bullet. That edition increased the number of 'X see Y'

entries. All 'buried' terminology was extracted from within entries and introduced into the headword list.

Within an entry, the following conventions should be noted:

The main terms being defined are printed in boldface. In the fifth edition, I dropped the convention (which some readers found confusing) of including inflectional variants immediately after the headword; these are now included in bold within an entry, on their first mention.

I also increased the amount of guidance about usage, especially relevant to readers for whom English is not a first language, by adding word-class identifiers for single-word headwords, and incorporating an illustration of usage into the body of an entry: for example, the entry on INESSIVE contains a sentence beginning 'The inessive case ('the inessive') is found in Finnish...' – a convention which illustrates that *inessive* can be used adjectivally as well as nominally.

Terms defined elsewhere in this dictionary are printed in SMALL CAPITALS within an entry (disregarding inflectional endings) – but only on their *first* appearance within an entry, and only where their technical status is important for an appreciation of the sense of the entry.

Acknowledgements

For the first edition, prepared in 1978, I was fortunate in having several colleagues in my department at Reading University who gave generously of their time to read the text of this dictionary, in whole or in part, advised me on how to proceed in relation to several of the above problems, and pointed out places where my own biases were intruding too markedly: Ron Brasington, Paul Fletcher, Michael Garman, Arthur Hughes, Peter Matthews, Frank Palmer and Irene Warburton. Hilary, my wife, typed the final version of the whole book (and this before word-processors were around!). A second edition is in many ways a stronger entity, as it benefits from feedback from reviewers and readers, and among those who spent time improving that edition (1984) were K. V. T. Bhat, Colin Biggs, Georges Bourcier, René Dirven, Dusan Gabrovsek, Gerald Gazdar, Francisco Gomez de Matos, Lars Hermerén, Rodney Huddleston, Neil Smith, John Wood and Walburga von Raffler Engel. For the third edition (1990), the need to cover syntactic theory efficiently required special help, which was provided by Ewa Jaworska and Bob Borsley. During the 1990s, the arrival of major encyclopedic projects, such as the *International Encyclopedia of Linguistics* (OUP, 1992) and *The Encyclopedia of Language and Linguistics* (Pergamon, 1993) provided an invaluable indication of new terms and senses, as did the series of Blackwell Handbooks in Linguistics. As editor of *Linguistics Abstracts* at the time, my attention was drawn by the systematic coverage of that journal to several terms which I would otherwise have missed. All these sources provided material for the fourth edition (1996).

The fifth edition benefited from a review of the fourth edition written by the late and much-missed James McCawley, as well as by material from Lisa Green, William Idsardi, Allard Jongman, Peter Lasersohn and Ronald

Wardhaugh, who acted as consultants for sections of vocabulary relating to their specialisms. It is no longer possible for one person to keep pace with all the developments in this amazing subject, and without them that edition would, quite simply, not have been effective. I am immensely grateful for their interest and commitment, as indeed for that of the editorial in-house team at Blackwells, who arranged it. The fifth edition was also set directly from an XML file, an exercise which could not have proceeded so efficiently without the help of Tony McNicholl. The sixth edition has continued this policy of standing on the shoulders of specialists, and I warmly acknowledge the assistance of William Idsardi and Allard Jongman (for a second time), as well as John Field, Janet Fuller, Michael Kenstowicz, John Saeed, and Hidezaku Tanaka.

As always, I remain responsible for the use I have made of all this help, and continue to welcome comments from readers willing to draw my attention to areas where further progress might be made.

David Crystal
Holyhead, 2008

List of Abbreviations

Term	Gloss	Relevant entry
A	adjective	adjective
A	adverb(ial)	adverb
A	argument	argument
AAVE	African-American Vernacular English	vernacular
abl, ABL	ablative	ablative
abs, ABS	absolutive	absolutive
abstr	abstract	abstract (1)
acc, ACC	accusative	accusative
act, ACT	active	active
adj, ADJ	adjective	adjective
AdjP	adjective phrase	adjective
adv, ADV	adverb	adverb
AdvP	adverb(ial) phrase	adverb
AFF	affix	affix
AGR	agreement	agreement
AgrP	agreement phrase	agreement
AGT	agent(ive)	agentive
all, ALL	allative	allative
aor, AOR	aorist	aorist
AP	adjective phrase	adjective
appl	applicative	applicative
arg	argument	argument
art	article	article
ASL	American Sign Language	sign
asp	aspect	aspect
ASR	automatic speech recognition	speech recognition
ATB	across-the-board	across-the-board
ATN	augmented transition network	transition network grammar
ATR	advanced tongue root	root (2)
augm	augmentative	augmentative
aux, AUX	auxiliary verb	auxiliary
B	base	anchor, base (1)

Term	Gloss	Relevant entry
ben, BEN	benefactive	benefactive
BEV	Black English Vernacular	vernacular
BP	bijection principle	bijection principle
BSL	British Sign Language	sign
BT	baby-talk	child-directed speech
BVE	Black Vernacular English	vernacular
C	complementizer	complementizer
C	consonant	consonant
c	constituent	command (2), c-structure
CA	componential analysis	component
CA	contrastive analysis	contrastive analysis
CA	conversation analysis	conversation analysis
CAP	control agreement principle	control agreement principle
caus, CAUS	causative	causative
CD	communicative dynamism	communicative dynamism
CED	condition on extraction domains	condition on extraction domains
CF	context-free	context
cho	chômeur	chômeur
CL	classifier	classifier (1)
class	classifier	classifier (1)
cn	connective, connector	connective
Co	coda	coda
comp	compact	comp
comp	comparative	comparative
comp	complement	complement
comp, COMP	complementizer	complementizer
con	constraint	constraint
cond	conditional	conditional
conj	conjunction	conjunction
conn	connective, connector	connective
cons	consonantal	consonant
cont	continuant	continuant

Term	Gloss	Relevant entry
coord	co-ordination, co-ordinator	co-ordination
cor, COR	coronal	coronal
CP	complementizer phrase	complementizer
cps	cycles per second	cycle (3)
CS	context-sensitive	context
CV	cardinal vowel	cardinal vowels
CV	consonant-vowel	CV phonology
D	deep	D-structure
D	determiner	determiner
D	diacritic feature	diacritic
DA	discourse analysis	discourse
DAF	delayed auditory feedback	feedback
dat, DAT	dative	dative
dB	decibel	loudness
DDG	daughter-dependency grammar	daughter-dependency grammar
def, DEF	definite	definite
DEL REL	delayed release	delayed
dem, DEM	demonstrative	demonstrative
det, DET	determiner	determiner
DF	distinctive feature	distinctiveness
DICE	discourse in common sense entailment	discourse in common sense entailment
diff, DIFF	diffuse	diffuse
dim, DIM	diminutive	diminutive
dist, DIST	distributive	distributive
DM	distributed morphology	distributed morphology
DO	direct object	direct (1)
DP	dependency phonology	dependency phonology
DP	determiner phrase	determiner
DR	default rule	default
DRS	discourse representation structure	discourse representation theory
DRT	discourse representation theory	discourse representation theory
DS	different subject	switch reference
DTC	derivational theory of complexity	correspondence hypothesis

Term	Gloss	Relevant entry
DTE	designated terminal element dual	designated terminal element number
dur, DUR	durative	durative
e	empty category	gap
E	externalized	E-language
ECM	exceptional case marking	raising
ECP	empty category principle	empty category principle
-ed	past tense form	-ed form
EGG	electroglottogram, electroglottograph(y)	electroglottograph
elat, ELAT	elative	elative
ELG	electrolaryngogram, electrolaryngograph(y)	electrolaryngograph
EMG	electromyogram, electromyograph(y)	electromyograph
-en	past participle form	-en form
EPG	electropalatogram, electropalatograph	electropalatograph(y)
EPP erg, ERG	extended projection principle ergative	projection ergative
erg, ERG	ergative	ergative
EST	extended standard theory	extended standard theory
EVAL	evaluator component	evaluator
excl	exclusive	exclusive (1)
f	functional	f-structure
f, F	feminine	gender
F	feature	contour (2), edge
F	formant	formant
F ₀	fundamental frequency	fundamental frequency
FCR	feature-co-occurrence restriction	feature
fem, FEM	feminine	gender
foc	focus	focus
freq	frequentative	frequentative
FSG	finite-state grammar	finite-state grammar
FSL	finite-state language	finite-state grammar

Term	Gloss	Relevant entry
FSP	functional sentence perspective	functional sentence perspective
Ft	foot	foot (1)
fut, FUT	future	future tense
fv, FV	final vowel	final
GA	General American	General American
GB	government-(and-)binding theory	government-binding theory
GEN	generator component	generator
gen, GEN	genitive	genitive
GF	grammatical function	function (1)
GLOW	Generative Linguists of the Old World	Generative Linguists of the Old World
GP	generative phonology	phonology
GPSG	generalized phrase-structure grammar	generalized phrase-structure grammar
G ² PSG	generalized generalized phrase-structure grammar	generalized phrase-structure grammar
H	head	modification (1)
H	heavy syllable	weight
H	high tone	tone
H	high variety	diglossia
hab	habitual	habitual
HMC	head movement constraint	head movement constraint
HP	head phrase	head
HPSG	head-driven phrase-structure grammar	head-driven phrase-structure grammar
Hz	hertz	cycle (3)
I	inflection	inflection (2)
I	internalized	I-language
IA	item and arrangement	item and arrangement
IC	immediate constituent	constituent
ID	immediate dominance	immediate dominance (2)
IDENT	identity	identity
IE	Indo-European	family
iff	if and only if	logical consequence
imp	imperative	imperative
imp	imperfect	imperfect tense

Term	Gloss	Relevant entry
imper, IMPER	imperative	imperative
imperf	imperfect	imperfect tense
impf, IMPF	imperfect	imperfect tense
inc	incorporation	incorporation
incep, INCEP	inceptive	inceptive
inch, INCH	inchoative	inceptive
incl	inclusive	inclusion (3)
indef	indefinite	indefinite
indic, INDIC	indicative	indicative
inf, INF	infinitive	infinitive
-ing	-ing form of English verb	-ing form
inst, INST	instrumental	instrumental
inter(rog)	interrogative	interrogative
intr(ans)	intransitive	transitivity
IO	indirect object	indirect (1)
IP	inflection phrase	inflection (2)
IP	item and process	item and process
IPA	International Phonetic Alphabet	International Phonetic Association
IPA	International Phonetic Association	International Phonetic Association
irr	irrealis	realis
KAL	knowledge about language	knowledge about language
I	lexical category	I-marking
L	light syllable	weight
L	low tone	tone
L	low variety	diglossia
LAD	language acquisition device	language acquisition device
LF	logical form	logical form
LFG	lexical-functional grammar	lexical-functional grammar
LIPOC	language-independent preferred order of constituents	LIPOC

Term	Gloss	Relevant entry
loc, LOC	locative	locative
LOT	language of thought	mentalese
LP	lexical phonology	lexical phonology
LP	linear precedence	linear precedence rule
LPC	linear prediction coefficient	linear prediction
m	masculine	gender
m	maximal	command (2)
M	modal verb	modal
M	modification	modification (1)
M	morphophonemic (level)	harmonic phonology
M	mot	mot
masc, MASC	masculine	gender
MAX	maximality	maximality
MDP	minimal-distance principle	minimal-distance principle
med	medial	medial
MIT	Massachusetts Institute of Technology	MIT
MLU	mean length of utterance	mean length of utterance
MP	metrical phonology	metrical phonology
MP	minimalist program(me)	minimalist program(me)
MP	morphophonemic	phonology
MS	morphological structure	distributed morphology
n	neuter	gender
n, N	noun	noun
N	nasal	nasal
N	nucleus	nucleus
nas	nasal	nasal
NCC	no-crossing constraint	no-crossing constraint
neg, NEG	negative, negation	negation
neut, NEUT	neuter	gender
NGP	natural generative phonology	natural generative phonology
NLP	natural language processing	natural language processing
NM	natural morphology	morphology

Term	Gloss	Relevant entry
nom, NOM	nominal(ization), nominalizer	nominal
nom, NOM	nominative case	nominative
NP	natural phonology	phonology
NP	noun phrase	noun
NSR	nuclear stress rule	nucleus (1)
NUM	number	number
NVC	non-verbal communication	communication
O	object	object
O	onset	onset (1)
Obj, OBJ	object	object
obl, OBL	oblique	oblique
OCP	obligatory contour principle	obligatory contour principle
OFOM	one form-one meaning	form (1)
OM	object marker	object
OT	optimality theory	optimality theory
p	prosodic	prosody
P	participle	participle
P	patient	patient
P	phonetic (level)	harmonic phonology
P	phonological	phonology
P	phrase	phrase
P	postposition	postposition
P	predicate, predicator	predicate
P	preposition	preposition
part, PART	participle	participle
part, PART	particle	particle (1)
part, PART	partitive	partitive
pass, PASS	passive	passive
PCF	phonetically consistent form	phonetically consistent form
per, PER	person	person

Term	Gloss	Relevant entry
perf, PERF	perfect(ive)	perfect
PF	perfect	perfect
PF	phonetic form, phonological form	phonetic form
PIE	Proto-Indo-European	family
pl, PL	plural	number
PL	place	place
PM	phrase-marker	phrase-marker
pos(s), POS(S)	possessive, possessor	pronoun
PP	postpositional phrase	postposition
PP	prepositional phrase	preposition
P&P	principles and parameters	principle
PPT	principles and cparameters theory	principle
pr	preposition	preposition
pred	predicate	predicate
prep, PREP	preposition	preposition
pres, PRES	present	tense (1)
pro, PRO	pronoun	pronoun
prog	progressive	progressive (1)
pron	pronoun	pronoun
Prt, PRT	particle	particle (1)
PS	phrase structure	phrase-structure grammar
PSG	phrase-structure grammar	phrase-structure grammar
punct	punctual	punctual
Q	qualification	qualification
Q	quantifier	quantifier
Q	question	question
R	reduplicant	anchor, reduplication
R	referring	R-expression
R	root	root (3)
recip	reciprocal	reciprocal (2)
red	reduplication	reduplication
redup	reduplication	reduplication

Term	Gloss	Relevant entry
refl, REFL	reflexive	reflexive
reflex	reflexive	reflexive
rel, REL	relative	relative (1)
REST	revised extended standard theory	revised extended standard theory
RG	relational grammar	relational grammar
RNR	right node raising	right node raising
RP	received pronunciation	received pronunciation
RRG	role and reference grammar	role and reference grammar
RTN	recursive transition network	transition network grammar
RTR	retracted tongue root	root (2)
RU	radical underspecification	underspecification
s	strong	metrical phonology
S	sentence	initial symbol
S	shallow	S-structure
S	subject	subject
S	surface	S-structure
S'	clause introduced by subordinator	S'
SAAD	simple active affirmative declarative	SAAD
SC	small clause	small clause
SC	structural change	structural change
SCC	strict cycle condition	cycle (1)
SD	structural description	structural description
SFH	semantic-feature hypothesis	semantics
sg, SG	singular	number
SIL	Summer Institute of Linguistics	Summer Institute of Linguistics
sing	singular	number
SM	subject marker	subject
son	sonorant	sonorant
SPE	Sound Pattern of English	Chomskyan
spec, Spec	specifier	specifier
SS	same subject	switch reference
stat, STAT	stative	stative

Term	Gloss	Relevant entry
Sub, SUB	subject	subject
Subj, SUBJ	subject	subject
subj, SUBJ	subjunctive	subjunctive
subord	subordination, subordinator	subordination
SUFF	suffix	suffix
syll	syllable	syllable
t	trace	trace
T	transformation	transformation
T	tu (etc.)	T forms
TAG	tree-adjoining grammar	tree-adjoining grammar
TG	transformational grammar	transformation
TGG	transformational generative grammar	transformation
TMA	tense-mood-aspect	TMA
tns, TNS	tense	tense
TP	tense phrase	tense
tr(ans)	transitive	transitivity
TTR	type/token ratio	lexical density
UC	ultimate constituent	constituent
UG	universal grammar	universal
UR	underlying representation	underlying
UTAH	uniformity of theta-role assignment hypothesis	uniformity of theta-role assignment hypothesis
v	little v	little v
v, V	verb	verb
V	vous (etc.)	T forms
V	vowel	consonant
V2	verb second	verb second
VBE	Vernacular Black English	vernacular
voc	vocalic	vocalic
VOT	voice-onset time	voice-onset time
VP	verb phrase	verb
w	weak	metrical phonology
W	word (level)	harmonic phonology