

Abbreviations and conventions

 <https://doi.org/10.1075/cilt.342.abb>

Pages ix–xii of

The Diachrony of Classification Systems

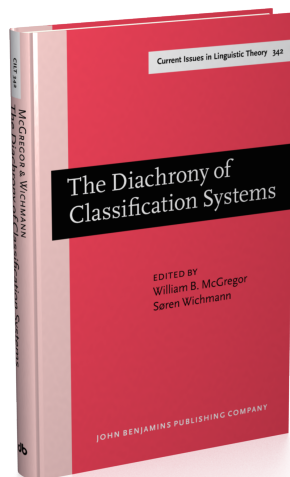
Edited by William B. McGregor and Søren Wichmann

[*Current Issues in Linguistic Theory*, 342] 2018. xi, 362 pp.

© John Benjamins Publishing Company

This electronic file may not be altered in any way. For any reuse of this material written permission should be obtained from the publishers or through the Copyright Clearance Center (for USA: www.copyright.com).

For further information, please contact rights@benjamins.nl or consult our website at benjamins.com/rights



Abbreviations and conventions

1	first person	CL	noun class
1DIM	one dimensional	CAUS	causative
2	second person	CLF	classifier
2DIM	two dimensional	CM	conjugation marker
3	third person	CN	class noun
3DIM	three dimensional	CNT	continuous
A	agent-like argument; Set A person marker (Mayan languages only)	COIMCH	Consejo Indígena Maya Chorti
AB	absential	COM	comitative
ABL	ablative	COMACH	Coordinadora para el Desarrollo Integral Maya <i>Chorti</i>
ACC	accusative	COMP	comparative
ADV	adverb	CONALFA	El Comité Nacional de Alfabetización
AG	agentive		
ALL	allative	CONN	connector
ALIM	alimentary (possessive classifier)	COP	copula
ALMG	Academia de Lenguas Mayas, Guatemala	COS	change of state
ASP	aspect marker	CRD	cardinal (case-form of free pronouns)
ASS	associative	CVC	compound verb construction
ANIM	animate	DAT	dative
ANT	anterior	DECL	declarative
APPL	applicative	DEF	definite
ART	article	DEM	demonstrative
AT	associative tone of possessor nouns	DEP	dependent
ATT	attributive	DET	determiner
AUG	augmented number	DIM	diminutive
AUGM	augmentative	DISC	discontinuative
AUX	auxiliary	DIST	distal
B	Set B person marker	DR	directional
BDR	bivalent direct	DRINK	drink (possessive classifier)
BE	bound element	DS	different subject
BE ₂	verb 'to be', type II	DU	dual
BEN	benefactive	DUR	durative
BER	beneficiary (nominal case marker)	EMPH	emphatic
BR	bound root	EN	epenthetic nasal
CATCH	catch (possessive classifier)	EP	epenthetic vowel

ERG	ergative	OBJ	object
EV	evidential	OBJMK	object marker
EX	existential	OBL	oblique
F	feminine	OF	out-of-focus marker
FNS	final nominal suffix	OM	masculine singular oblique
FOC	focus	OP	plural oblique case
FOOD	food (possessive classifier)	osII	oblique singular, type II
FRUST	frustrative	P	prefix
FUT	future	PERS	personal (suffix)
GEN	genitive	PFV	perfective
GER	gerundival	PL	plural
HABIT	habitat (possessive classifier)	PLFM	Proyecto Lingüístico Francisco Marroquín
HNC	human numeral classifier	PN	pronoun
IMP	imperative	PO	plural oblique case
INF	infinitive	POC	Proto-Oceanic
IMM.PST	immediate past	PORTION	portion (possessive classifier)
INAN	inanimate	POSS	possessive
IND	indicative	POT	potential
INF	infinitive	PP	past participle
INT	interrogative	PPI	past participle, type I
INTL	intentional	PRED	predicate
IPVF	imperfective	PRET	preterite
IRR	irrealis	PRF	perfect
IS	indefinite subject	PRFLX	perfective & reflexive
IV	inflecting verb	PRO	bound pronominal
LINK	NP linker, ezafe, etc.	PROG	progressive
LK	linker	PROX	proximal
LOC	locative	PRS	present
LV	linking vowel	PSHWNG	Proto-South Halmahera–West New Guinea
M	masculine	PST	past
MIN	minimal number	PTCP	participle
MOV	moving	PU	punctual
N	neuter	PURP	purposive
NC	numeral classifier	PV	preverb
NEG	negation	QUOT	quotative
NEGV	negative	REAL	realis
NEUT	neutral aspect	REF	referential
NMLZ	nominalization	REL	relativizer
NOM	nominative	REM	remote past
NONSG	non-singular	RP	repeater
NONSOLID	nonsolid oral consumption (possessive classifier)	S	suffix
NUM	numeral		

SBJ	subject	TREE	tree/tall plant (possessive classifier)
SBJV	subjunctive	TV	transitive
SCM	specific class marker	UNC	universal numeral classifier
SG	singular	VAL	valuable (possessive classifier)
SHELTER	shelter (possessive classifier)	VCL	verbal classifier
STAT	stative	VD	directional verb
SUB	subordination	VOL	volitive
SUBR	subordinator	Ø	zero morpheme, semantically empty morpheme (in glosses)
SVC	simple verb construction	-	morpheme break
TAM	tense aspect mood	=	clitic break
THEME	thematic formant	#	word boundary
TRC	truncated element		

