Abbreviations

Pages ix–x of
**Particle Verbs in English: Syntax, information structure
and intonation**
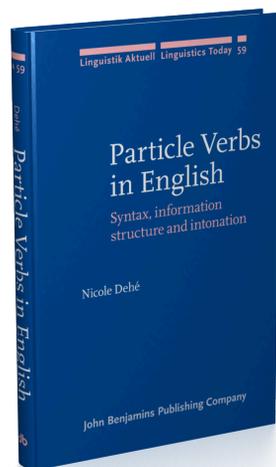Nicole Dehé
[**Linguistik Aktuell/Linguistics Today**, 59] 2002. xii, 302 pp.

Abbreviations

φ-phrase	phonological phrase
ACH	Abstract Clitic Hypothesis
Agr	Agreement
AgrIO(P)	Agreement Indirect Object (Phrase)
AgrO(P)	Agreement Object (Phrase)
AgrS(P)	Agreement Subject (Phrase)
CFC	complete functional complex
C_{HL}	Computational System (of the Human Language Faculty)
CLS	Chicago Linguistic Society
DO	Direct Object
DP	Determiner Phrase
ECM	Exceptional Case Marking
ECP	Empty Category Principle
EIC	Early Immediate Constituent Principle
EPP	Extended Projection Principle
EVPA	Extended-VP-Analysis
F0	fundamental frequency (contour)
FBS	Focus Background Structure
FF(LI)	formal features (of a lexical item)
FI	(Principle of) Full Interpretation
FTA	Focus-to-Accent
GA	grammatical (default) focus accent
GC	governing category
GT	*Gorgia Toscana*
HMC	Head Movement Constraint
Hz	Hertz
IC	Immediate Contain
I-phrase	Intonational phrase
IR	Iambic Reversal
IS	Information Structure (Theory)
LCC	Lexical Category Condition

LF	Logical Form
LI	lexical item
MIT	Massachusetts Institute of Technology
MLC	Minimal Link Condition
NELS	(Proceedings of the) North East Linguistic Society
NP	Noun Phrase
NSR	Nuclear Stress Rule
Obj	Object
OE	Old English
P	Predicate (in the context of SAAR)
p.c.	personal communication
PF	Phonological Form
PM	preverbal message
p-movement	prosodically motivated movement
PP	Prepositional Phrase
PredP	Predicate Phrase
PT	Presentation Type
PV	(transitive) Particle Verb (Construction)
RC	Relative Clause
RHR	Righthand Head Rule
RS	*Raddopiamento Sintattico*
SA	speech act
SAAR	Sentence Accent Assignment Rule
SC	Small Clause
SLH	Strict Layer Hypothesis
Subj	Subject
T	Tense
TCS	Topic Comment Structure
Tel	Telicity (as a functional category)
UTAH	Uniformity of Theta Assignment Hypothesis
V2	Verb Second (Language)
VOS	verb – object – subject (word order)
VP	Verb Phrase
VSO	verb – subject – object (word order)