Notes for the reader



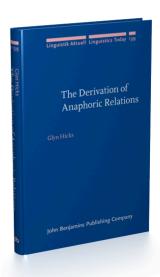
Pages xi-xii of The Derivation of Anaphoric Relations Glyn Hicks [Linguistik Aktuell/Linguistics Today, 139] 2009. xii, 309 pp.



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Notes for the reader

I generally assume that the reader is well versed in syntactic theory, although the bare bones of the classical binding theory are outlined in Chapter 1 and should be widely accessible. Readers familiar with some version of the binding theory will want to skip the preliminaries as far as §1.2, where I lay out the theoretical landscape in which the book is situated. Readers with a specialist knowledge of the various revisions of the binding theory within the Extended Standard Theory (EST), Government and Binding (GB), and Minimalist models may then wish to continue straight to §2.3.

This book deals with pronouns and anaphors. I adopt the widespread conventions of the generative literature: 'anaphor' covers reflexive and reciprocal pronouns, as elements with obligatorily anaphoric (and not deictic) interpretation; 'pronoun' refers to only the remaining set of personal pronouns, which are typically capable of either anaphoric or deictic interpretation. For readers unfamiliar with the generative terminology, the convention is somewhat unfortunate since pronouns may have anaphoric reference and reflexives and anaphors are in some sense pronominal. Throughout, the terms 'anaphor' and 'pronoun' should be understood as in the generative tradition.

The following abbreviations or notations are used for feature attributes or feature values:

1(st)	First person	Inf	Infinitive
2(nd)	Second person	Masc	Masculine
3(rd)	Third person	Nом	Nominative
Acc	Accusative	Op	Operator
Asp	Aspect	P_{RT}	Particle
Agr	Agreement	Pass	Passive
Сомр	Complementiser	Past	Past
Dat	Dative	PL	Plural
Def	Definite	Pres	Present
Емрн	Emphatic	Poss	Possessive
Fem	Feminine	Ref	Referential
Gen	Genitive	Refl	Reflexive
Ind	Indicative	SE	Simplex expression reflexive

The Derivation of Anaphoric Relations

S(IN)G	Singular	Var	Variable
Str	Strong	Wĸ	Weak
Subj	Subjunctive	\forall	Universal quantifier
T	Tense	3	Existential quantifier
Тор	Topic	φ	Person, Number, and Gender