

# Contents

*Preface* ix

*Acknowledgements* xv

1	The computational nature of human language	1
2	Knowledge of language as an object of inquiry	16
2.1	The system of knowledge	22
2.2	Language acquisition	29
2.3	Language use	33
2.4	The physical basis for language	34
3	Categories and constituents	37
3.1	Syntactic knowledge	37
3.2	Constituents and displacement	43
3.3	Constituents and coordination	48
4	Phrase structure theory	58
4.1	The fundamentals	58
4.2	Syntactic evidence for binary Merge in NPs	63
4.3	A coda on coordinate constructions	74
5	The structure of clauses	80
5.1	The phrase structure of VP	80
5.2	The phrase structure of clauses beyond VP	92
6	The syntax of Spec-TP	106
6.1	Displacement and the computational system	106
6.2	Displacement and interpretation	112
6.3	Displacement and Case	128
6.4	Locality	138
7	Head movement and the structure of root clauses	148
7.1	The analysis of yes/no questions	149
7.2	The auxiliary <i>do</i>	157
7.3	VSO languages	166
8	Wh-movement	171
8.1	The displacement of wh-phrases	171
8.2	Syntactic islands and the Subadjacency Condition	186
8.3	Beyond the Subadjacency Condition	201

9	Ellipsis: unpronounced syntax	211
9.1	VP ellipsis	212
9.2	Gapping and pseudogapping	237
9.3	Sluicing	241
	<i>Notes</i>	254
	<i>Glossary</i>	265
	<i>References</i>	275
	<i>Index</i>	280