

Contents

Preface	xi
1 Preliminaries	1
1.1 Introduction	1
1.2 The goals of syntactic theory	1
1.3 Languages	3
1.4 Acceptability and grammaticality	4
1.5 Syntactic theory and traditional grammar	5
1.6 The usefulness of syntactic theory	6
1.7 Some further background	8
1.8 Summary	10
Notes	10
Exercises	11
2 Constituent structure	14
2.1 Introduction	14
2.2 The motivation for constituent structure	14
2.3 The representation of constituent structure	20
2.4 The investigation of constituent structure	23
2.5 Some further categories	27
2.6 Summary	30
Notes	30
Exercises	31
3 Syntactic rules	34
3.1 Introduction	34
3.2 The nature of phrase structure rules	34
3.3 Rules and sentences	35
3.4 Immediate dominance and linear precedence rules	38
3.5 Non-local conditions on trees	41
3.6 Summary	44
Notes	44
Exercises	45
4 Syntactic categories	48
4.1 Introduction	48
4.2 Additional information about expressions	48
4.3 Phrasal and lexical categories	49
4.4 Cross-categorial generalizations	51
4.5 Features	53

4.6	Categories in rules and the lexicon and categories in trees	53
4.7	Summary	56
	Notes	57
	Exercises	58
5	Heads and complements	61
5.1	Introduction	61
5.2	Complements and adjuncts	61
5.3	The <i>Aspects</i> approach to subcategorization	65
5.4	GB and subcategorization	66
5.5	PSG and subcategorization	68
5.6	Complements and meaning	71
5.7	Summary	73
	Notes	73
	Exercises	76
6	Subjects and predicates	78
6.1	Introduction	78
6.2	Subject-predicate relations	78
6.3	Subjects and predicates in TG	80
6.4	Subjects and predicates within PSG	81
6.5	Summary	85
	Notes	86
	Exercises	87
7	Noncanonical complements and subjects	88
7.1	Introduction	88
7.2	Noncanonical complements	88
7.3	Noncanonical subjects	89
7.4	Related sentences	91
7.5	The monostratal approach	92
7.6	The multistratal approach	94
7.7	Summary	99
	Notes	99
	Exercises	99
8	Grammatical functions	101
8.1	Introduction	101
8.2	Problems with the definition of subject and object	101
8.3	Subject and object as primitives	103
8.4	Subjects and objects in TG	106
8.5	Subjects and objects in PSG	108
8.6	Summary	109
	Notes	109
	Exercises	110
9	Passives	112
9.1	Introduction	112
9.2	The data	112
9.3	The classical transformational approach	113
9.4	The GB approach	113

9.5	The PSG approach	121
9.6	Some further data	125
9.7	Summary	129
	Notes	130
	Exercises	133
10	Raising sentences	134
10.1	Introduction	134
10.2	The data	134
10.3	The transformational approach	135
10.4	The PSG approach	138
10.5	Some further data	141
10.6	Summary	145
	Notes	146
	Exercises	147
11	Control	149
11.1	Introduction	149
11.2	The data	149
11.3	The GB approach \times	151
11.4	The PSG approach	155
11.5	Some further data	157
11.6	Summary	158
	Notes	158
	Exercises	160
12	Wh-dependencies	162
12.1	Introduction	162
12.2	Wh-questions	162
12.3	The GB approach	163
12.4	The PSG approach	168
12.5	Other Wh-dependency constructions	172
12.6	Summary	176
	Notes	176
	Exercises	178
13	Island constraints	180
13.1	Introduction	180
13.2	The data	180
13.3	The GB approach	184
13.4	The PSG approach	187
13.5	Parasitic gaps	190
13.6	LF	192
13.7	Summary	197
	Notes	197
	Exercises	200
14	Concluding remarks	202
14.1	Introduction	202
14.2	GB	202
14.3	PSG	205

14.4 The relation between GB and PSG	206
14.5 Final remarks	208
14.6 Summary	210
Notes	210
Exercises	211
Bibliography	213
Glossary	223
Index	235