

Contents

<i>Acknowledgments</i>	<i>Page</i>	ix
Introduction		1
Background		1
Overview		3
1 Relational Derivation		6
1.1 Relations between Words		7
1.2 Problems		29
1.3 A Fully Bottom-up Relational Theory		35
1.4 Conclusion		47
2 Types of Lexical Projections and Arguments		49
2.1 Types of Lexical Projections		49
2.2 Types of Arguments		59
2.3 Relational Derivation Refined: Selection of Lexical Subarrays		76
2.4 Limiting Accessibility: The RPIC Revisited		80
2.5 Conclusion		92
3 Modification		93
3.1 Adverbial Modification		93
3.2 Adjectival Modification		121
3.3 Conclusion		127
4 Variation in Word Order		128
4.1 Word Order Variation in <i>n</i> -projections: Cinque's Derivation of Greenberg's Universal 20 and its Exceptions		128
4.2 Word Order Variation in <i>v</i> -projections		148
4.3 Universals of Word Order		174
5 The Role of Morphology		178
5.1 Morphological Alternation		178
5.2 Thematic Argument Selection		181

5.3	Athematic Argument Selection (1): Structural Nominative Case and Subject–Verb Agreement	184
5.4	Athematic Argument Selection (2): Structural Accusative Case	201
5.5	Conclusion	212
6	Operators	213
6.1	Lexical Projection: Auxiliary Inversion and <i>do</i> -support	213
6.2	<i>wh</i> -selection	221
6.3	Island Effects	241
6.4	Conclusion	255
7	Ellipsis	256
7.1	The Standard Theory of Ellipsis	256
7.2	Why Pseudogapping and VPE Should be Formulated in Relational Terms	257
7.3	Gapping	260
7.4	Sluicing	262
7.5	Focus Sluicing	264
7.6	Syntactic Parallelism	265
7.7	Voice Mismatches in VPE	266
7.8	Some Apparent Counterexamples	269
7.9	Conclusion	276
8	The DNA of Language	277
	<i>References</i>	282
	<i>Index</i>	290