

Contents

Abbreviations — IX

1 Preface — 1

2 Introduction — 2

- 2.1 Successive-cyclic Movement as intermediate labeling
Indeterminacies — 4
- 2.2 $\bar{X}$ -Immobility and Criterial Freezing — 6
- 2.3 ATB involves Forked chains — 7

3 Minimalist Reflections — 9

- 3.1 Conceptual Underpinnings — 9
- 3.2 On Movement as Internal Merge — 13

4 Propagating Symmetry — 16

- 4.1 The Syntax of Successive-Cyclic $\bar{A}$ -Movement — 16
- 4.2 The Evidence — 17
 - 4.2.1 The successive Cyclicity Hypothesis within the Theory of
Phases — 18
- 4.3 Previous Analyses — 35
 - 4.3.1 Shortest Step Approaches — 35
 - 4.3.2 Moving-Element-driven Approaches — 37
- 4.4 A Novel Approach to Successive-cyclic $\bar{A}$ -Movement — 41
 - 4.4.1 From PS-Grammar to a Labelless Bare Phrase Structure — 42
- 4.5 Some Consequences and Extensions — 69
 - 4.5.1 On the Timing of Labeling and Bavarian WH-Questions — 71
- 4.6 Summary — 73

5 Shared Labels and Criterial Freezing — 74

- 5.1 Introduction — 74
- 5.2 Shared Labels and Full Interpretation — 75
- 5.3 $\bar{X}$ -Immobility (XIM) — 79
 - 5.3.1 Introducing XIM — 79
- 5.4 Criterial Freezing — 80
 - 5.4.1 Criterial Freezing and $\bar{A}$ -movement — 80
 - 5.4.2 Criterial Freezing and A-movement — 94
- 5.5 Summary — 96

6	In Defense of Forked chains — 97
6.1	Introduction — 97
6.1.1	A Word of Motivation — 98
6.1.2	Organization of this Chapter — 98
6.2	Properties of Coordination and ATB — 99
6.2.1	General Properties of Coordination — 99
6.2.2	General Properties of ATB — 104
6.3	Previous Analyses — 107
6.3.1	Asymmetric Analyses — 108
6.3.2	Symmetric Analyses — 115
6.3.3	A Hybrid Analysis – Ha 2007 — 125
6.4	The Current Analysis — 128
6.4.1	Coordinative Core — 128
6.4.2	ATB from the Coordinative Core — 131
6.4.3	Splitting up CC — 145
6.5	Open Issues and Remaining Questions — 148
6.6	Summary — 152
7	Summary and Outlook — 153
	Bibliography — 155
	Index — 165