

Local Instability

[DOWNLOAD HERE](#)

1;Acknowledgments;5 2;1 Introduction;9 2.1;1.1 Empirical Scope;9 2.2;1.2 Types of Split Topics;9
2.2.1;1.2.1 Simple Splits;10 2.2.2;1.2.2 Gapless Splits;11 2.2.3;1.2.3 Split PPs;13 2.2.4;1.2.4 Multiple and
Parallel Splits;14 2.2.5;1.2.5 Mixed Splits;16 2.3;1.3 Organization of the Study;17 3;2 Properties &
Problems;19 3.1;2.1 Information Structure;19 3.1.1;2.1.1 Bridge-contour Splits;19 3.1.2;2.1.2 Focus
Fronting;23 3.2;2.2 Syntax;27 3.2.1;2.2.1 A TOP-REM Asymmetry;27 3.2.2;2.2.2 Evidence for
Displacement;30 3.2.3;2.2.3 Antecedent-gap Mismatches;36 3.2.4;2.2.4 Case Agreement;42 3.2.5;2.2.5
Summary;44 3.3;2.3 Previous Approaches;45 3.3.1;2.3.1 Subextraction;45 3.3.2;2.3.2 Distributed
Deletion;51 3.3.3;2.3.3 Hybrid Analyses;55 3.4;2.4 Summary;63 4;3 A Novel Approach;65 4.1;3.1
Symmetry and Asymmetry in Syntax;65 4.1.1;3.1.1 Beyond Phrase-structure Grammar: Merge;65
4.1.2;3.1.2 Labeling by Minimal Search;67 4.1.3;3.1.3 Labeling Conflicts and Their Resolution;69 4.2;3.2
ST as Symmetry-breaking Movement;71 4.2.1;3.2.1 Bare predication: {DP,NP};71 4.2.2;3.2.2 Simple
Splits;78 4.2.3;3.2.3 Gapless Splits;82 4.2.4;3.2.4 Subject Splits and Parallel Splits;85 4.2.5;3.2.5
Fronting and Topic-Comment Structure;89 4.2.6;3.2.6 Mixed Splits;95 4.2.7;3.2.7 SplitPPs;98 4.2.8;3.2.8
Multiple Splits;103 4.2.9;3.2.9 Ellipsis in TOP and REM;106 4.2.10;3.2.10 The Motivation for
Movement;108 4.3;3.3 Predictions and Extensions;111 4.3.1;3.3.1 Antecedent-gap Mismatches;111
4.3.2;3.3.2 Movement and Locality;117 4.4;3.4 Further Issues;128 4.4.1;3.4.1 Gapping and
Fragments;128 4.4.2;3.4.2 Remarks on ATB Application of ST;132 4.4.3;3.4.3 A Note on Pair-Merge (
);136 4.4.4;3.4.4 Bare Predication or Semantic Incorporation ?;139 4.4.5;3.4.5 Crosslinguistic Properties
of ST;142 4.5;3.5 Summary;146 5;4 Quantifier Float;149 5.1;4.1 Floated Quantifiers: Basic Properties;149
5.2;4.2 QF as Symmetry-breaking Movement;151 5.2.1;4.2.1 Evidence for Movement;151 5.2.2;4.2.2
Evidence for a Hybrid Approach;152 5.2.3;4.2.3 Bare Predication and Symmetry-breaking Movement;156
5.2.4;4.2.4 An Agreement Asymmetry;160 5.2.5;4.2.5 Mixed QF Splits;161 5.3;4.3 Complex Splits;162
5.4;4.4 Summary;165 6;5 Conclusion;167 7;References;171 8;Index;181 EAN/ISBN : 9783110290950
Publisher(s): De Gruyter Format: ePub/PDF Author(s): Ott, Dennis

[DOWNLOAD HERE](#)

Similar manuals:

[Local Instability](#)