TABLE OF CONTENTS

COMPUTATIONAL LINGUISTICS

EMILY M. BENDER & JEFF GOOD 1
Implementation for discovery: A bipartite lexicon to support morphological and syntactic analysis

DONNA K. BYRON & LAURA STOIA 17
An analysis of proximity markers in collaborative dialogs

NAZARRÉ MERCHANT & BRUCE TESAR 33
Learning underlying forms by searching restricted lexical subspaces

PAUL RODRIGUES & DAMIR ĆAVAR 49
Learning Arabic morphology using Information Theory

LANGUAGE ENDANGERMENT, PRESERVATION AND REVITALIZATION

CLAIRE BOWERN & BENTLEY JAMES 61
Yan-nhaŋu revitalization: Aims and accomplishments

STEVEN MORAN 70
The E-MELD school of best practices in digital language documentation

GABRIELA PÉREZ BÁEZ 81
Language shift reversal for a non-standardized language: San Lucas Quiaviní Zapotec

JANA N. THOMPSON 95
Was hat gechanged: Language convergence in Texas German

EMERGING THEORIES

PETER W. CULICOVER 109
Squinting at Dali's Lincoln: On how to think about Language

LAURA C. DILLEY 129
On the dual relativity of tone

MARC ETTLINGER 145
The syntactic behavior of the Resultative phrase: Evidence for a Constructional approach

GRANT GOODALL 161
The limits of syntax in inversion

LILIÁN GUERRERO 175
Yaqui complementation, an example of a syntax-semantic mismatch

RAY JACKENDOFF 189
Alternate minimalist visions of Language

VSEVOLOD M. KAPATSINSKI 227
Constituents can exhibit partial overlap: Experimental evidence for an exemplar approach to the mental lexicon

NELLY LIN & ANJUM P. SALEEMI 243
Global linguistic derivations

JEFF MIELKE 259
Emergent feature theory

JERROLD M. SADOCK 275
PRO? NO!

ETSUYO YUASA 285
An Autolexical account of variation in grammatical relations