

Index

- 2M subclass, *see* double marking subclass
- Affix Ordering Generalization 47, 290 n. 5
- affixes 9–10
 universal preference for 19
 universals in sequencing of 25–7
 zero 10, 290 n. 4
see also position classes
- Alabama 130–3
- Albanian 18, 25
- Algonkian 58, 63, 282 n. 6
- Allen, M. R. 47
- ALT function 125–6
- A-Morphous Morphology 58
- Anderson, Stephen R. 33, 44, 47, 57, 58, 63, 68, 69, 70, 75, 76, 83–5, 94–5, 112, 130, 136, 138, 208, 242, 281 notes 1 and 3, 282 *passim*, 289 n. 2, 290 n. 7
- Andrews, Avery 289 n. 2
- anti-redundancy principle 208–11, 277 n. 5
- Aramaic 100–1
- arguments
 hierarchies of 86–7
see also subcategorization
- Arnott, D. W. 26, 149, 150, 151, 153, 154, 284–5 *passim*
- Aronoff, Mark 47, 112, 169, 171, 277 n. 1
- Aronson, Howard I. 34, 35, 70–1, 84, 279 *passim*, 281 n. 2, 282 notes 8 and 9
- Articulated Morphology 2, 4, 11
- Ashton, E. O. 140
- autosegmental phonology 9
- Bandawe, D. 6
- Bantu 4
- Barber, Charles 107, 283 n. 5
- Barg, Petra 291 n. 11
- Bauer, Laurie 102, 252–4
- Beard, Robert 201–2, 257, 284 n. 7 (ch.5)
- Bentolila, Fernand 160, 161, 284 n. 8 (ch.5)
- Berber
 Kabyle 160–1
 Tamazight 156–62, 164–5, 284 n. 8
- Bidirectional Referral Principle 221–2, 230
 statement of 219
- bleeding 157–8
 discontinuous 158, 284 n. 9
see also ambifixal *under* position classes
- Blevins, James P. 287 n. 3
- block index 44
- Bochner, Harry 47, 100, 134, 280 n. 19
- Booij, Geert 252, 254, 282 notes 2 and 3
- Börjars, Kersti 14, 15, 233
- 'bracketing paradoxes' 247, 260, 290 n. 5: *see also* mismatches
- Bresnan, Joan 28
- Breton 10, 13, 106, 175–7, 202–3
 diminutives 4, 99–100, 104, 114, 115–16, 117, 134, 203–6, 287 n. 18
 nominal compounds 98, 108, 109, 113, 119, 247–52, 290 n. 4
- Brown, Dunstan 260, 267, 291 n. 12
- Bulgarian 11, 62, 96, 127, 163, 177–8, 277 n. 6, 279 *passim*, 280 notes 17 and 20, 281 n. 24
 lack of featural coherence in verb inflection 21, 24, 25
 morphological underdetermination in verb inflection 8–9
 Network-Morphologic analysis of verb inflection 260–75
 PFM analysis of verb inflection 34–57
 syncretism 138, 142, 212–13, 217, 218–19, 223–4, 237
 variation 35, 278 n. 10, 279 n. 8
- Burrow, T. 286 n. 15
- Bybee, Joan L. 19, 26, 27, 134, 235
- Cahill, Lynne J. 260
- Carstairs, *see* Carstairs-McCarthy
- Carstairs-McCarthy, Andrew 95, 163, 168, 175, 235, 240, 287 n. 1, 288 n. 6, 289 n. 13
- category-changing rules, *see* rules of derivation and compounding
- category-preserving rules, *see* rules of derivation and compounding

302 *Index*

- cells 43, 279 n. 13
 relative markedness of, 235
 CFHH, *see* Concrete Functional Head Hypothesis
 Chaker, Salem 161
 Chapman, Carol 14, 15, 233
 Chiu, Bonnie Hui-Chun 130–3
 Chomsky, Noam 246
 Chung, Sandra 289 n. 2
 class index 44
 clitics 14, 127
 Coderivative Uniformity Generalization
 108–9, 111–14, 116, 119, 243
 statements of 59, 98, 108
 coderivatives 108; *see also* Coderivative Uniformity Generalization
 compatibility of rules 21–5
 competition among rules 62–87, 94
 compounds 99
 exocentric 104, 283 n. 3
 nominal 108–9, 113, 136, 182, 247–52, 259, 284 n. 8
 superlexemic 12, 14
 verbal 96–7, 100–3, 105, 110, 118, 120–6, 133
see also rules of derivation and compounding
 Comrie, Bernard 289 n. 2
 Concrete Functional Head Hypothesis
 18–20, 25–8
 consonant gradation 153
 conversion 104
 Cook, Eung-Do 258
 Corbett, Greville G. 16, 241, 260, 261, 267, 288 n. 4, 289 n. 2, 291 notes 9 and 12
 CUG, *see* Coderivative Uniformity Generalization
 DATR 261–76, 291 notes 10 and 11
 default vs. rule-based inference in, 263–6
 deducible facts (in Network Morphology)
 273
 default inheritance hierarchies 261–2
 definitional facts (in Network Morphology)
 271, 273
 dependent member of a syncretic pair 213
 derivation, *see* rules of derivation and compounding
 derivational doublets 256
 derivational morphology 252–60, 282 n. 2, 286 n. 11, 290 notes 6 and 7; *see also* rules of derivation and compounding
 derivational paradigms 252–60
 alternative conceptions of 255–6
 compared to inflectional paradigms 253–7
 derivational paradigm functions 257–60
 determinant member of a syncretic pair 213
 DI Hypothesis, *see* Differentiated Inflection Hypothesis
 Differentiated Inflection Hypothesis 129–30
 diminutives
 extended exponence in 4
 head marking in 99–102, 103–4, 106, 108–9, 112, 114, 115–18, 283 n. 6
 as word-to-stem derivatives 204–7, 287 n. 18
 Distributed Morphology 2, 7, 9, 277 n. 3, 278 n. 7, 281 n. 3, 289 n. 11
 Donohue, Mark 277 n. 5
 double marking 204–7, 283 n. 6, 287 n. 18
 double-marking subclass (of headed morphological expressions) 104, 112, 114, 115–16, 118
 DPFM 272
 Dutch 253–4
 Dzokanga, A. 144, 145
 Edge Feature Principle 127
 edge marking 284 n. 7 (ch.4)
 edge properties 12–13; *see also* promiscuous properties
 Edwards, P. M. H. 288 n. 5
 Einarsson, Stefán 290 n. 7
 EM subclass, *see* external marking subclass
 English 1, 12–13, 43, 47
 derivational paradigms 253–60
 head marking 98, 99, 104, 107–8, 126–30, 134, 282 n. 3, 283 notes 4 and 5, 284 n. 7 (ch.4)
 inflectional semantics 246–50
 portmanteau stems 208–11
 possessive inflection 12, 126–30
 Ettinger, Stefan 102
 evaluative morphology 283 n. 6, 287 n. 18
 Evans, Roger 262, 263, 265, 272, 273, 291 n. 10
 expanded mode 72–5, 244; *see also* expansion metarules; expansion schemata
 expansion metarules 81–2, 86, 92, 282 n. 6
 expansion schemata 72–5, 80–2, 86–7, 92
 exponence 11
 cumulative 235
 extended 4–7, 158, 162, 208, 277 n. 3
 primary 157–8, 161–5
 secondary 157–8, 161–5
 extension of a morphosyntactic property set 41
 external marking 283 n. 6
 external marking subclass (of headed morphological expressions) 104, 106, 112–17, 133

- externalization of inflection 207
 extraparadigmatic words 129–30
- FCD, *see* Function Composition Default
- featural coherence 20–5, 278 n. 12
- feature discharge 156–8, 160, 162–4, 168, 284 n. 9
- Feature Hierarchy Principle 165–6
 statement of 159
- Feature Ranking Principle 239–40, 289 n. 13
 statement of 239
- Finnish 240
- Fixed Linear Ordering Hypothesis 138–41, 146, 151–2, 155–6, 244
 statement of 138
- FLOH, *see* Fixed Linear Ordering Hypothesis
- form/property-set pairing 32
- formalism 29–30
- FPSP, *see* form/property-set pairing
- Fraser, Norman M. 260, 261, 267, 288 n. 4, 291 notes 9 and 12
- French 4, 13, 14, 102, 123, 137, 235–6, 288 n. 9
- Fula 25, 149–56, 166, 167, 284 *passim*
- Function Composition Default 142–4, 154–5, 167, 209–11, 244, 250, 252, 273–5, 284 n. 2
 statements of 142, 274
- functional heads 278 n. 9
- Gazdar, Gerald 40, 41, 127, 260, 262, 263, 265, 269, 273, 291 n. 10
- Georgian 58, 69–73, 83–6, 281 notes 2 and 3, 282 n. 8
 inversion 84, 282 n. 9
 realization rules 70, 73, 85–6
 rule blocks 69–70, 83, 85
- German 4, 10, 32, 33, 59, 98, 102, 103, 136, 279 n. 13, 283 n. 4, 284 n. 8 (ch.4)
- Grévisse, Maurice 13
- Haas, Mary R. 131
- Haiman, John 216, 278 n. 7
- Halle, Morris 2, 9, 10, 76, 242, 277 n. 3, 281 n. 3, 289 n. 11
- Halpern, Aaron L. 13, 127, 284 n. 7 (ch.4)
- Hammond, Michael 131
- Hamouma, Hamid 161
- HAP, *see* Head-Application Principle
- hapology 127
- Haspelmath, Martin 134, 207, 283 n. 6
- head 100
- Head Feature Convention 127
- head marking 98, 103–12, 119–35, 204, 243, 258–60, 282 n. 3, 283 n. 6, 290 n. 5, 291 n. 7; *see also* head-marking subclass
- head-marking subclass (of headed morphological expressions) 104, 109, 112–18
- head movement 18
- Head Operation Hypothesis 112–15, 119, 243
- head operations 112–15, 130, 136, 290 n. 7
- head properties 127–30
- Head-Application Principle 59, 119, 126, 129, 134, 135–7, 231, 234, 243
 adequacy relative to HOH 119
 generalized 258–60, 290 n. 7
 and morphosemantic mismatches 249–52, 290 n. 5
 statements of 115, 118
- Head-Driven Phrase Structure Grammar 246
- headedness 59, 99–103, 115, 133–4
- Hebrew 100–1
- Hemon, Roparz 100, 202–3
- Hewitt, George 70, 84, 282 n. 8
- Hippisley, Andrew 260
- historical change 19, 27, 107–8, 109, 120, 131, 207, 285 n. 1
- Hjelmlev, Louis 239–40
- HM subclass, *see* head marking subclass
- Hockett, Charles F. 63, 76, 93, 281 n. 1, 282 notes 4 and 7
- Hoeksema, Jacob 112
- HOH, *see* Head Operation Hypothesis
- Hua 216–17, 222–3, 278 n. 7
- Hyman, Larry M. 131
- Hypothesis of Paradigm-based Inflectional Semantics 248–52
 statement of 248
- IAH, *see* Indexing Autonomy Hypothesis
- Icelandic 290 n. 7
- Identity Function Default 148–9, 155, 203, 244, 274–5, 281 n. 23
 statements of 53, 143
- IFD, *see* Identity Function Default
- impoverishment 237–8, 240–1, 289 n. 11
- Indexing Autonomy Hypothesis 190–5, 199, 201–2, 245
 statement of 184
- inferential–realizational theories of inflection 2–3, 31–4, 242–4, 252, 277 n. 4, 278 n. 9, 289 n. 10
 arguments for 3–12
 contrasted with the CFHH 17–27
 differences among 28–9, 57–8, 157, 267, 275
see also theories of inflection

304 *Index*

- infixation 131
 inflection
 inherent vs. contextual 282 n. 2
 see also inflectional rules; theories of inflection
 inflectional rules 60, 184, 200, 242; *see also* realization rules; morphomic rules
 Inflection-outside-Derivation Principle 283 n. 6
 Inkelas, Sharon 280 notes 14 and 19
 interfaces
 between inflectional and derivational morphology 99–103, 114–19, 252–60
 between semantics and inflectional morphology 246–52
 between syntax and inflectional morphology 12–18, 231–5, 278 n. 9, 289 n. 1
 see also mismatches

 Jackendoff, Ray 289 n. 1
 Janda, Richard D. 12, 26, 28, 289 n. 9
 Jones, Paula 99
 Jones, Wendell 99
 Joseph, Brian D. 28
 Juilland, Alphonse 288 n. 5

 Kang, Beom-mo 290 n. 3
 Karcevskij, Sergei 201
 Kathman, David 26, 28
 KATR, 272–3
 Keenan, Edward L. 289 n. 2
 Kikuyu 134, 205–7, 279 n. 13, 287 n. 19
 Kilbury, James 291 n. 11
 Kiparsky, Paul 47, 208

 language acquisition 111–12, 156, 164–5, 240, 243, 283 n. 6, 290 n. 4
 Lapointe, Steven G. 13, 127
 Latin 11, 14, 15, 25, 105, 117, 123, 166, 236
 Level-Ordering Hypothesis 47, 280 n. 14
 lexeme 1, 277 n. 1
 Lexeme features 137; *see also* l-properties
 Lexeme-Morpheme Base Morphology 284 n. 7 (ch. 5)
 Lexical Phonology 47, 290 n. 5
 Lexical-Functional Grammar 246
 L-features, *see* Lexeme features
 Lieber, Rochelle 2, 4, 9, 11, 242
 L-indexing 44
 persistence of 45
 Lingala 144–9, 167
 l-properties, 279 n. 13
 Lyons, John 289 n. 2

 Macedonian 280 n. 18
 Maiden, Martin 184, 285 n. 1
 major reference 64, 69, 76, 79, 82, 92, 95
 Marantz, Alec 2, 9, 10, 76, 208, 242, 247, 277 n. 3, 278 n. 7, 281 n. 3, 289 n. 11
 markedness 235–8, 240–1
 Matthews, P. H. 3, 33, 57, 58, 201, 242, 277 n. 1, 278 n. 2
 MaxP function 166
 Mchombo, Sam 28, 131
 Miller, Philip H. 13, 127
 Minimalism 246
 mismatches
 morphosemantic 246–52
 morphosyntactic 14, 16–17
 see also ‘bracketing paradoxes’
 Mitchell, E. 18
 morpheme 2, 7, 11, 281 n. 3
 ‘morphemic circumscription’ 131
 ‘morphological asymmetry’ 201
 morphological metageneralizations 57, 58, 60, 200, 242, 245, 280 n. 21
 and morphophonological regularities 38, 47–50, 93, 182–3, 221
 and syntagmatically determined stem alternations 172–3, 179–83, 190, 193, 195–6
 morphological representations 11–12, 279 n. 10
 morphological structure 136
 not isomorphic to semantic structure 283 n. 4
 morphomic categories 169; *see also* morphomic indices
 morphomic indices 171–3, 183–203
 stems without 202–3
 morphomic rules 60, 184, 199–200, 242, 245; *see also* stem-formation rules; stem-indexing rules
 morphomic stem classes 285 n. 1
 morphophonological rules 93, 182, 212–13, 221, 245, 266, 153–5, 280 n. 21
 morphophonology 35–6, 37–8, 45, 47–50, 57, 60, 279 n. 9, 280 n. 19
 morphosyntactic features 38–43
 atom-valued 40
 hierarchies of 239–41; *see also* Feature Hierarchy Principle; Feature Ranking Principle
 set-valued 40
 see also featural coherence; feature discharge
 morphosyntactic properties 32, 38–43
 completeness of property sets 42
 imposed vs. inherent 17

- well-formedness of property sets 40–1
see also property cooccurrence
 restrictions; extension; unification
 MR, *see* major reference
- Nar_n notation, *see* Narrowest applicable rule notation
- Narrowest applicable rule notation 244, 271
 dispensing with 273–5
 statement of 52
- narrowness of rules 21–5
- Network Morphology 278 n. 3, 291 *passim*
 characteristics of 260–7
 compared to PFM 267–76
- Newman, Jean E. 19
- nonconcatenative morphology 9, 19, 278 n. 7
- nonradical word 117–18, 134
- noun class systems 4–7, 141, 205–7, 284 n. 6
- Noyer, Robert Rolf 156–66, 168, 236–8,
 240–1, 284 n. 7 (ch.5), 288 n. 4
- Nyanja 4, 6, 277 notes 4 and 5, 287 n. 20
- Old Icelandic 133, 287 n. 2
- Old Irish 120–4, 126
- ordering
 of attribute sets in Network Morphology
 270–3
 of lexical entries in Distributed
 Morphology 281 n. 3
 of rules 62, 63, 68, 70, 73–5, 158–60,
 165–6; *see also* Pāṇinian Determinism
 Hypothesis
- Orgun, C. Orhan 280 n. 19
- Ortmann, Albert 277 n. 5
- Palmer, F. R. 289 n. 2
- Pāṇinian Determinism Hypothesis 23–5, 29,
 58, 62, 72–3, 87, 244
 statement of 23
- Pāṇinian well-formedness condition on
 inflectional rule blocks 23–5, 73–4, 94,
 164, 244, 271, 273, 275
 statements of 23, 73
- Pāṇini's principle 10, 21–5, 29, 33, 52–3, 57,
 58, 92, 164, 166, 179, 244, 273–5, 284
 n. 9
 and expansion metarules 81–3
 and portmanteau stems 209–11
 vs. rule ordering 62, 72–3, 159
 and rules of referral 212, 223–4, 230, 234
see also Narrowest applicable rule notation
 paradigm 43–4
 conjunct 119–26, 133, 135, 284 n. 8 (ch.4)
- Paradigm Economy Principle 288 n. 6
- Paradigm Function Morphology 32–4
 characteristics of 32, 33, 34, 36, 38, 44, 53,
 57, 58, 59, 61, 242–6, 279 n. 5, 280
passim
 compared to Network Morphology
 267–76
 differences from other theories 28–9, 57,
 156–66, 242–4
 evolution of 278 n. 1
 implications beyond inflection 246–60
 paradigm functions 28–9, 43–4, 93, 200,
 242–4
 arguments for postulating 96, 135, 138–9,
 167–8, 207, 234–5, 243, 252, 257–60
 defining 50–7
 format 43
 nature of 167
- Paradigm Uniformity Generalization
 109–12, 114, 135, 243
 apparent counterexamples 119–20, 123,
 126, 129, 130–1, 133–4
 statements of 59, 98
- paradigm-structure conditions 253
- path concatenation 263, 271
- path-extension 263–4, 271
- Pengo 134
- percolation 2, 4, 98, 104–8, 283 notes 3 and 4
- Peripherality Constraint 163
- periphrasis 14–15, 231–4
- Perlmutter, David 100, 134, 289 n. 9
- persistence of L-indexing 234
- Pesetsky, D. 247
- p-extension, *see* path-extension
- PFM, *see* Paradigm Function Morphology
- phonologically conditioned suppletion 175
- Plains Cree 282 n. 6
- Plank, F. 287 n. 20
- 'points of reference' 131–3, 136
- portmanteau
 position classes, *see under* position classes
 realization rules, *see under* realization
 rules
 rule blocks, *see under* rule blocks
 rules of referral, *see under* rules of
 referral
 stem-selection rules, *see under* stem-
 selection rules
 stems, *see under* English; Pāṇini's principle
 words 14, 130, 284 n. 7 (ch.4)
- Poser, William J. 13
- position classes 59, 139–56, 167, 284 n. 9
 ambifixal 133, 284 n. 9
 parallel 144–6
 portmanteau 139–41
 reversible 149–52
see also rule blocks

306 *Index*

- Potawatomi 63–9, 72–3, 75, 76–82, 85, 86–7, 88–95, 281 n. 1, 282 *passim*
 animacy 63–9, 76–82, 85, 88–9, 92
 conjunct mood 76–81, 85, 88, 92, 94
 direct verb forms 64–5, 76–7, 95
 inverse verb forms 64, 66, 76, 78, 95
 nominal inflection 94–5
 obviation 63, 82, 85, 88–9
 property cooccurrence restrictions 88–9
 realization rules 64, 67, 68, 72–3, 75, 76, 79, 80–2, 90–1
 rule blocks 64, 67, 76, 82, 87, 91–2, 94
 ‘you-and-me’ verb forms 64, 67–9, 76, 79
 preprefixation 4–7
 preverbs 96, 105, 110, 118, 120, 125, 134, 136, 137
 Price T., 4–6
 promiscuous inflections 126–30
 promiscuous properties 127–30
 property cooccurrence restrictions 41, 42, 152
 property-set index 45
 prosodic morphology 9
 Proto-Indo-European 231
 Proto-Muskogean 131–3
 PUG, *see* Paradigm Uniformity
 Generalization
 Pullum, Geoffrey K. 98
- Rainer, Franz 112
 realization rules 21–5, 28–9, 33, 44–57, 175, 177–83, 200, 204–7, 209–11, 218–19, 221–5, 229–30, 233–4, 240–1, 242–6
 applicability relation 52
 narrowness 52
 portmanteau 92
 unexpanded 72–3, 81, 86
see also rule blocks; rules of exponence;
 rules of referral
 rebracketing 247
 reduplication 96, 110–11, 133
 referral domain 219, 221–2, 229–30
 Renz, Ingrid 291 n. 11
 Rivero, María-Luisa 18, 25
 Romance 285 n. 1
 Romany 25, 166, 287 n. 3
 root 33, 278 n. 4
 root pairing 43
 root-to-root derivatives 117
 root-to-root rules 116–17, 207
 RR, *see* realization rules
 rule blocks 33, 44–57, 62, 74, 83, 85, 138–68
 nonlinear interactions between 244–5
 organization of rules into 164–5
 paradigmatic oppositions among 141–4, 167
 parallel 144
 portmanteau 141–2, 154, 167, 209–11, 275
 reversible 149
see also position classes
 rule–argument coherence 45, 234
 rules of derivation and compounding 99, 103, 108, 111–12, 134, 168, 202–3, 233
 category-changing 100, 102–3, 104, 282 n. 2, 290 n. 7
 category-preserving 100–3, 104, 106, 108–9, 111, 113, 115–17, 121, 125–6, 134, 135, 137, 203–7, 283 n. 6, 291 n. 7;
see also root-to-root rules;
 transparency; word-to-stem rules;
 word-to-word rules
 rules of exponence 36–8, 60, 179–84, 200, 222–4, 230, 242, 244
 rules of referral 36–7, 46, 55–6, 57–8, 60, 92, 180–1, 183–4, 193, 200, 218–22, 234–5, 237–8, 240–1, 242–5, 254, 269–70, 273–5, 288 n. 9, 291 n. 12
 inverse 219, 221–2
 nature of 288 n. 4
 nonsyncretistic 138, 142–3, 146–7, 149, 152, 154–5, 167–8, 244–5
 portmanteau 152, 154–5, 167–8
 rule interactions involving 223–30
 Rumanian 213–15, 217, 219–22, 238, 241, 289 n. 12
 Rumpf, Christof 291 n. 11
 Russian 98, 99, 106, 108–9, 112, 115–16, 117, 120, 201, 224–30, 239–40, 282 n. 2, 287 n. 2, 288 *passim*, 291 n. 7
- Sadock, Jerrold M. 14, 16
 Saeed, John Ibrahim 236–7
 Sampson, John 25
 Sanskrit 10, 13, 14, 24, 96–8, 101–2, 105, 108, 109–11, 112, 115, 118, 133–4, 136, 137, 169–75, 178–202, 224–5, 235–6, 239–41, 257–8, 283 n. 4, 285–6 *passim*, 289 n. 10, 290 n. 6
 augment, 96, 105, 110–11, 112, 133–4, 136
 C-stem nominal 169
 gerunds 119–20, 123, 125–6
 gradational nominal 185
 Guṇa-grade stem 185
 Middle nominal stem 173, 178
 multiple-C-stem nominal 169, 285 notes 2 and 7
 nominal class 6.10(B), 193–4
 periphrastic future 231–5, 289 n. 10
 stem-lengthening nominal 182
 stem-truncating nominal 182, 233

- Strong nominal stem 169–71, 233
 vocative case 188–9, 193–4, 197–8
 Vr̥ddhi-grade stem 185
 Weak nominal stem 170–1
 Weakest nominal class 173–5, 178, 190–9
 Weakest nominal stem 173
 Zero-grade stem 185
- Sarcee 258
- Scatton, Ernest A. 8, 35, 36, 277 n. 6, 279
passim
- Selkirk, Elisabeth O. 4, 47
 semantic representation 246, 248–51
 semantics of inflection 246–52
 Separation Hypothesis 201–2, 257
 shape alternations 13, 288 n. 9
- Shen, Lei 272
- Siegel, D. 47
- simple operations 112–15
- Simpson, J. 168
- slash (/) notation 55–6, 269–70
- Slavic 279 n. 12
- Smirniotopoulos, Jane C. 28
- Somali 236–7
- Sorbian 16, 17
- Southern Barasano 98, 99, 108–9, 112–13,
 115–17, 118, 282 n. 2
- Spanish 201
- Speas, Margaret 18
- Spell-Out Ordering Hypothesis 158–9
 statement of 159
- Spencer, Andrew 16, 47, 95, 277 n. 2, 289
 n. 1
- Sproat, Richard 247, 289 n. 3
- Sridhar, S. N. 47
- Stassen, Leon 289 n. 2
- Steele, Susan 2, 4, 11, 76, 242, 281 n. 1
- stem alternations 169, 173–83, 184, 199–202
 paradigmatically vs. syntagmatically
 determined 173–5, 285 n. 4
- stem choice 173–83, 245
 prosodic account of 194–99
see also stem-selection rules;
 morphological metageneralizations
- stem suppletion 105, 122, 188, 191, 193,
 197–8, 211, 247–8, 251–2, 253–4
- stem-formation rules 60, 172, 183–6, 190–1,
 193–4, 199–204, 242, 245
- stem-indexing rules 60, 183–203
 overrides of 191, 193, 242, 245
- stems 33
- stem-selection rules 172, 175–9, 180, 183,
 194–9, 200, 203–7, 285 n. 5, 286 n. 14
 portmanteau 208–11, 251
- Strachan, John 121, 122, 124
- Stump, Gregory T. 99, 100, 103, 113, 118,
 123, 133, 134, 163, 168, 223, 255, 256,
 277 n. 4, 278 notes 8 and 1, 280 *passim*,
 281 n. 23, 282 notes 1 and 2, 283 n. 4,
 284 *passim*, 286 n. 11, 287 *passim*, 291
 n. 7
- subcategorization 2, 10–11, 100–3, 163, 278
 n. 8
- superlexeme 13–14, 16
- Swahili 4, 20, 23, 24, 139–44, 162–4, 167, 278
 n. 12, 284 notes 3 and 9
- symmetrical syncretism metarules 222–3,
 240–1
- syncretism 92, 212, 245
 bidirectional 213, 217, 219, 221–2, 229–30,
 238, 287 n. 2, 288 n. 6
 block-specific 217–18
 correlation of markedness with 235–6
 dependent member 213
 determinant member 213
 directional 212–13, 217–22, 224–31, 234,
 235, 237–8, 240–1, 269
 dominant properties 235, 238–41
 nondirectional 213, 215–18, 222–3
 restrictions on 235–41
 stipulated 215, 238–41
 subordinate properties 235, 238–41
 symmetrical 217, 222–3, 240–1
 translexemic 230–5
 unidirectional 213, 217, 218–19, 222,
 238
 unstipulated 215–16, 217, 230
 whole-word 217–18
see also rules of referral; symmetrical
 syncretism metarules
- Systematic Homonymy Claim 235
- ‘template morphology’ 59, 167–8
- theories of inflection 242
 convergence of 275–6
 incremental 2–12, 280 n. 18, 288 n. 3
 inferential 1–3, 9–12
 lexical 1–3, 9–12
 realizational 2–12
see also inferential–realizational theories
- Thurneysen, Rudolf 122
- Timberlake, Alan 289 n. 2
- tone 144
- Tongan 13
- translexemic referrals 243–4
- transparency 99–102, 106
- Trépos, Pierre 109, 287 n. 18
- UMoR Hypothesis, *see* Undifferentiated
 Mass of Rules Hypothesis
- underdetermination 7–9, 288 n. 3
- Undifferentiated Mass of Rules Hypothesis
 128–9

308 *Index*

- unhappier* paradox 246–50, 260, 289 n. 3, 290 n. 5
 unification (of morphosyntactic property sets) 41
 unstipulated syncretism 287 n. 3, 289 n. 13
- Vedic 217–18
 Vincent, Nigel 14, 15, 233
 vowel gradation 184–6, 286 n. 11
 incongruence with indexing distinctions 186–94
- W-features, *see* Word features
 Whitney, William D. 13, 101, 120, 169, 173, 182, 199, 232, 285 notes 2 and 3, 286 *passim*, 290 n. 6
 Williams, Edwin 283 n. 4
 Withgott, M. 168
 Wolfart, H. Christoph 282 n. 6
 word 33
 Word features 137; *see also* w-properties
- Word-and-Paradigm morphology 3; *see also* theories of inflection
 word-to-stem derivatives 117–18, 134, 203–7, 243–4
 universal metarule for 204–7
 word-to-stem rules 116–18, 204–7, 287 n. 18
 word-to-word derivatives 117–18, 135, 243, 250–1
 word-to-word rules 116–18, 125–6, 207, 249–51, 259–60, 290 n. 7
 w-properties 279 n. 13, 287 n. 19
 Wunderlich, Dieter 280 n. 18
 Wurzel, Wolfgang Ullrich 253
- Yiddish 100–1, 134
- Zande 241
 Zwicky, Arnold M. 3, 13, 17, 36, 47, 112, 127, 138, 142, 172, 173, 180–1, 223, 279 n. 5, 284 n. 4, 285 n. 5, 287 n. 1, 288 n. 9