
Index

- Accessibility Hierarchy, 194, 198n15
Adjacency effects, 459
Adjective
 adjectival noun, 7, 147, 162, 170–173, 207, 211–212, 221n2
 deverbal adjective, 184
Adverb
 speaker-oriented, 139
Affixation, 203–221, 332, 334
 deadjectival affixation/nominals, 13, 210, 218, 221
 –*mi* affixation, 207–215, 221n5
 nominal affixation, 207–215
 –*sa* affixation, 207–220
Agrammatism, 17, 434, 442–443, 445–449
Agreement
 object-verb, 70–71
 subject-verb, 70, 448
Akmajian, Adrian, 227, 230, 237
American Indian, 508, 517, 519, 521, 525n44
Analogy, 9–10, 204, 206, 211–214, 215–221, 511
And, subordinate interpretation, 173–177, 179n12
Annamalai, E., 3–5, 47–67, 83, 94, 103, 105
Antecedent-contained deletion, 135, 139–140, 154n7, 154n8
Argument
 obligatory, 197–198n8
 optional, 191, 197–198n8
Aristotle, 242n4, 329–331, 337, 339, 359–360, 361n10
Armenian, 510, 514, 524n32
Artificial grammar, 482–483, 485–486
Aryan languages, 74, 81, 507, 513–514, 517, 523n11. *See also* Indo-Iranian languages
Aspect
 aspectual constraint, 131n13, 301–302
 aspectual verb, 5, 83–107, 322n13
 completive aspect, 58–60, 96 (*see also* Completion)
Associative memory, 9, 205–207, 211, 214–215, 219, 221n6
Atomless, 398–400, 402, 405, 407–408
Attitude, 5–12, 84, 89, 284–286, 290, 292–293, 320, 483
 attitude evaluation, 12, 284, 286, 290, 292–293
Attribute-value matrix (AVM), 323n30
Austin, J. L., 321n7, 323n34
Australian languages, 238, 508, 520, 525n44
Autolexical syntax, 6, 8, 131n6, 147–148, 151, 168, 195, 226
Auxiliary/auxiliaries
 auxiliary selection, 117–118
 auxiliary verb, 10–11, 50, 117–118, 136, 144–147, 156n16, 156n18, 225–244, 255, 279n13, 458
Background assumptions, 16, 285, 411–412, 414–421, 423, 425–427
Bach, Emmon, 185, 196n3, 227
Bach, Kent, 321n7, 323n34
Bangla, 5, 6, 109–133. *See also* Bengali
Bantu, 393, 396, 405, 408n2, 508, 518
Barbosa, Pilar, 320
Bar-Hillel, Yehoshua, 308
Be
 consuetudinal/invariant, 233, 241n2
 copular, 10, 225–244
 equative, 239, 241–242
 existential, 10, 225, 227, 230–238, 241–242
 identificational, 239, 241n1, 241n3
 modal, 226, 231, 233, 235, 236, 243n9, 243n10
 passive, 231, 233, 244n10
 progressive, 10, 231
Beals, Katharine, 16, 411–428
Belletti, Adriana, 116, 117
Benefaction, 67n8, 83, 86, 96
Bengali, 101, 109, 514. *See also* Bangla
Blocking, 59, 116, 218–219, 336–337, 361n4
Burmese, 12, 283–294, 516
Carlson, Greg, 376
Carroll, Lewis, 355

- Categorization, 7, 162–164, 178, 178n2, 375, 480, 482, 484–487, 489
 evaluative categorization, 480, 484–487
 prototype category, 5
 Caucasian languages, 508, 518
 Causative alternation, 119
 Celtic languages, 408n4, 506, 511, 513
 Chang, Suk-Jin, 12–13, 295–324, 535
 Change of state, 89, 93, 100, 105n3
 Chatterji, Suniti Kumar, 130n2
 Chinese (language), 10, 35, 221n2, 228, 238, 241, 278, 483, 506, 508, 516, 525n41, 526n48
 Choe, Jae-Woong, 323n26
 Chomsky, Noam, xi, xv, 18–19, 66n2, 122, 131n12, 165, 198n13, 434, 455, 476n15, 479–480, 482, 494, 497n2
 Classical categories, 164
 Clausemate condition, 50–51
 Clones, 6, 352, 362n13
 lexical clones, 14
 Coexistent systems, 240
 Coindex(ing), 4, 47–67, 127, 138, 157n22, 190–191, 193, 195, 197, 198n8, 303, 313, 314, 489
 Combinatorial operation, 17, 435, 437
 Common ground, 284–287, 290, 342, 351, 358, 362n12, 417
 Competence, 268–271, 273, 275, 278, 279n11
 Completion, 83–84, 89, 93, 97, 289, 301
 Compound
 adjunct compound, 218–220
 argument compound, 218–220, 222n8
 deverbal compound, 215, 217–220, 222n8
 novel compound, 216
 noun-noun compound, 196n5, 196n6
 Computation, 205, 434–450
 computational space, 17, 445–450 (*see also* Working memory)
 Comrie, Bernard, 194–195, 198, 199n15
 Conceptual fluency (misattribution of), 486
 Conditional clause, 54, 56
 Conditional construction, 109–133
 Conflict resolution principle, 18, 458
 Conjunction, 18, 110, 127, 162, 168, 173–174, 177, 279n6, 395, 397, 415, 418–419, 456–457, 465–467
 Conjunctive participle, 5–6, 109–133
 Connectionist, 204–205
 Containment, 85–87, 90, 98–100
 Continuity, 83–85, 92, 100, 105n10
 Contradictories, 330–337, 360, 411–427
 Contraries, 330–332, 334–336, 360
 Contrastive focus, 9, 188–189, 195, 196n6, 352
 Control, 65, 119, 125, 196n3, 198n13, 435, 450, 457, 463, 471
 Coordination, 136, 149–152, 154n7, 157n22, 179n12, 423, 467, 476n10
 Copestake, Ann, 308, 320
 Coplural, 15, 390–391, 401–402, 404–405, 408. *See also* Cosingular
 Copula, 10, 71–72, 212, 221n2, 225–244, 278n2, 296, 301, 308–309. *See also* *Be*
 absence, 232, 239–241
 deletion, 239
 insertion, 239–240
 Corbett, Greville, 455
 Cosingular, 15–16, 390–391, 401–402, 404–405, 408. *See also* Coplural
 Count nouns, 15, 167, 392, 403, 406, 408, 409n5
 Counterfactual, 12, 126, 129, 132n17, 283–294
 Creoles, 10, 228, 238–241
 Croft, William, 8, 162, 166–167, 169–170, 177, 178n4, 178n5
 CUG, 295–296, 303, 307–309, 311, 320, 320n3, 323n26, 324n38
 Culicover, Peter, 149, 157n22, 162, 168, 173–174, 191
 Dasgupta, Probal, 111, 116, 120
 Davies, William D., 117–118
 Davison, Alice, 110
 Deacon, Terrence, 17, 446
 Default rule, 206, 208, 215, 337
 Deixis, 11, 85–86, 90, 99–100, 250–255
 addeixis, 100
 exdeixis, 93–94, 100
 Derived nominal, 208–210, 215
 Determination, 457–458, 461–463, 465, 470, 476n12
 Dik, Simon, 10, 226, 227, 229, 231, 243n5
 Discontinuous constituent structure, 135
 Discourse context, 4, 47, 49–51, 54–55, 62–63, 131n11, 176, 210, 214, 412, 416–7, 420, 423, 425, 427
 Discourse Representation Theory (DRT), 14, 457, 368–371, 374, 377–379
 Discrepancy-attribution hypothesis, 485
 Disjunction, 58, 456–457, 467–468, 470, 476n14
 Dixon, R. W., 235, 238, 240, 241n1, 241n3, 242n4, 520
 Dowty, David, 184, 191, 241n3, 250, 268, 322n18
 Dual-mechanism, 205–207, 211, 215, 221n7
 Efficiency, 17, 152–153, 435–443, 448, 450n1
 driven processor, 17, 441, 448–449
 requirement, 17, 435–443, 450n1
 Emotive, 13, 295–324, 334–335
 internal adjective, 313
 nonstative, 306–307
 Epitomization, 349, 351–352, 361n12, 476n14
 Equi-, 303–304, 314, 322n21
 speaker/subject constraint, 303
 Ergativity, 6, 80, 109, 115–116, 122–124, 129, 131n7, 131nn12–13
 unergative verb, 117–122, 131n12
 Eskimo, 519, 521

- E-type pronoun, 6, 135, 139, 141, 143
 Event-related potentials (ERPs), 489–490
- Facilitation, 479–497
 Fairbanks, Gordon H., 130n4
 Farkas, Donka, 14–15, 368–385
 Fellbaum, C., 321n8
For-constructions, 186
 Francis, Elaine J., 5, 7–8, 14, 157n20, 158n24, 161–179, 195, 196n6, 227, 235, 237, 474
 Fraser, Bruce, 321n7
 French (language), 85–86, 101, 116–118, 205, 231, 244n11, 253–254, 273, 295, 332, 389, 397, 444, 463, 472, 507, 512, 517, 518, 519
 Future utility, 87, 89–90
- Gapless relative clauses, 193–194
 Gazdar, Gerald, 414
 Generative semantics, xii–xiii, 7, 9, 226, 228, 243n7, 249
 Georgian, 510, 517, 518
 German, 116, 221n7, 273, 295, 332, 348, 352, 513, 515, 516, 524n36
 Germanic languages, 205, 273, 507, 513, 523n11
 Gerundive modifier, 8–9, 183–199
 postnominal, 186–187, 192, 196n3, 196n7
 pronominal, 196
 Giles, Peter, 508–511, 513–514, 516, 523n18, 523n20, 524nn25–26, 524n30, 524n34, 534n35
 Giorgi, Alessandra, 284, 285
 Grammaticalization, 5, 83–106, 493
 grammaticalized, 5, 84–89, 103–104, 105n8, 106n22, 168, 227, 474
 Greek, 235, 331, 506–507, 510, 511–512, 520
 Green, Georgia, 18, 455–476
 Green, Lisa, 233, 241n2
 Greenlandic, 149
 Grice, Paul, 16, 132n16, 411–422
 Grierson, George A., 514
 Guru, Kamta Prasad, 75–76, 78, 80–81, 131n4
- Hagiwara, Hiroko, 203–222
 Hale, Kenneth, 122
 Hall-Partee, Barbara. *See* Partee, Barbara
 Harnish, Robert M., 321n7, 323n34
 Hendrick, Randall, 122
 Hindi, 4–6, 69–82, 89, 109–133, 456
 Hittite, 507, 514, 524n35
 Hopper, Paul, 5, 8, 83, 87, 102, 106nn19–20, 162, 166, 167, 170
 Horn, Laurence R., xiii, 1, 6, 13–14, 131n10, 329–362
 HPSG (Head-Driven Phrase Structure Grammar), 168, 295, 311, 323n26, 434
 Huck, Geoffrey, 8–9, 183–199
 Humpty Dumpty, 329, 353–358
 Hungarian, 373, 377–384, 524n26
- Ideal of a model, 400
 Idiom chunk, 211
 Illocutionary act, 303, 312, 323n34
 Implicature
 implicature of causation, 125, 132n16
 conventional, 124–125, 132n16
 conversational, 9, 203, 412–413, 417–426
 generalized conversational implicature, 419–421, 424–426
 manner implicature, 426
 particularized conversational implicature, 421–425
 scalar implicature, 418, 420
 Implicit learning, memory, processes, 479–497
 Inchoative, 89, 96, 99, 322n18
 Independent clause, 6–7, 131n6, 135–158
 Individuation, 15–16, 403–407, 409nn9–10
 Indo-European, 10, 507–508, 510–514, 523n11, 523n18
 Indo-Iranian, 513, 524n32. *See also* Aryan languages
 Infinitive clause, 47–67
 Inflection
 inflectional paradigm, 204, 221
 irregular, 204–208, 211, 218
 regular, 204–208, 215–216, 218
 Intent, 89, 94, 101–102
 Interlingual verb, 303
 Inuit, 131n13
 Irony, 16, 102, 349, 361n12, 411–428
 ironic implicature, 413–414, 423–424
 ironic omission, 426, 428
 Italian, 116–118, 284, 293n1, 507, 512, 517
 Italic languages, 510–511
- Jackendoff, Ray, 22, 148, 149, 157n22, 162, 168, 173–174, 179n11, 184, 191, 195
 Jagannathan, V. R., 76–77, 80–81
 Jamaican Creole, 238, 239
 Japanese, xi, xv, 2, 3, 6, 9, 11–12, 27–41, 135–158, 168, 203–222, 261–281, 295, 305, 320, 321n12, 322n23, 323n25, 444, 456, 516
 Old Japanese, 2, 3, 27–33, 35, 37–39, 40
 Jespersen, Otto, xiii, 185, 332, 334–335, 360, 391–392, 505
 Johnson, Marc, 89, 93, 100
 Johnston, H. H., 518, 525n43
 Jones, Daniel, 510, 521, 522n2
 Judgment
 acceptability, 3, 4, 9, 19–20, 476n16, 479–480, 497n2
 grammaticality, 479, 480, 488, 492
 linguistic, 19, 479–497
- Kachru, Yamuna, 131n4
 Kageyama, Taro, 207, 219
 Kamp, Hans, 183, 368–370

- Kayne, Richard, 192, 466
 Keenan, Edward, 147, 194–195, 198n15
 Keyser, Samuel Jay, 122
 Kikongo-Kituba, 241n1
 Kim, Jaeyeon, 323n27
 Kim, Jong-bok, 444, 446
 Kindaichi, Haruhiko, 269, 280n17, 281n24
 Klaiman, Miriam H., 110
 Koenig, J., 308, 310, 320, 370
 Konow, Sten, 516–517, 525n40
 Korean, 8–9, 12–13, 41n20, 183–199, 295–324, 444–445, 508, 516, 523n15
 Kortmann, Bernd, 466
 Kratzer, A., 12, 283, 285–286, 291
 Kuroda, S.-Y., 33–39, 41n24, 41n27
- Labov, William, 18, 163, 232, 239–240, 244n13, 488
 Lakoff, George, xii, 8–9, 89, 93, 100, 152, 162, 166, 167, 321n9
 Language acquisition, 17–19, 152, 433–450, 456, 458, 469, 493, 496
 first, 17, 434, 442–444, 446, 447, 449
 second, 443–445, 446, 449, 450n6, 493
 Language and race, 508–509, 513, 515, 517–519, 521, 523n17. *See also* Race and language
 Language faculty, 17–19, 433–435, 441–442, 449–450, 458, 470
 Lapointe, Stephen, 195n1
 Lascarides, Alex, 308
 Latin, 507, 511–512
 Levin, Beth, 109, 116, 118–120, 131n8, 154, 329, 360, 361n8
 Levinson, Stephen C., 66n2, 324n38, 360, 414–416, 418–425
 Lexical decomposition, 303, 322n18
 Lexical pragmatics, 14, 330, 358–360
 Lexical verb, 5, 83–96, 100–102, 105n3, 131n14, 228
 Lingala, 15–16, 391, 393–396, 400, 408n2, 408n3, 408n5
 Linguistic Flea Circus, xiii, 19
 Linguistic intuition, 19, 479–497
 Link, Godehard, 376, 389, 398, 409n7
 Lycan, William G., 129
 Lyman's Law, 2–3, 27–41
- Mahajan, Anoop K., 131n7, 131n12
 Manning, Christopher D., 131n13
 MAPIL (Metacognitive Attribution and Preferences in Implicit Learning), 479–497
 Marked
 markedness, 167, 334, 358, 360, 391
 unmarked, 16, 69, 88, 187, 196n2, 267, 333, 361n10, 380–382, 384, 391, 405
 Martin, Samuel E., 27, 39n1, 40n9, 40n14, 41n24, 41n29, 320n1, 320nn3–4, 321n12, 322n14, 323n25, 323n34
- Mass nouns, 15, 16, 380, 389–409
 Maxim
 of manner, 426
 of quality, 411
 of quantity, 413, 418, 425–426
 of relation, 413, 421–425, 427
 McCawley, James D., xi–xxx, 1–23, 28, 41n24, 65, 66n2, 69, 81, 109, 111, 127–130, 132n16, 133n19, 135–138, 140, 151, 153, 153nn1–2, 154n4, 158nn24–25, 161–162, 165–175, 177, 178n5, 178n10, 204, 221n5, 225–232, 235–238, 242–234, 249–258, 261, 280n19, 296, 300, 303, 321n7, 322nn18–19, 323n34, 329–330, 346, 359, 360n1, 360n4, 368–369, 374, 377, 380, 382, 389, 392–393, 406–407, 411–412, 428, 433, 435, 447, 458, 469–470, 479, 494, 496, 505, 508, 521–522, 523n15, 525n45
 McGregor, R. S., 131nn4–5
 Mental mechanisms, 204, 221n6
 Metacognitive process, 480–484
 Metaphor, 5, 84–91, 98–102, 106n20, 336–337
 metaphoric extension, 5, 84–85, 101–102, 336–337, 445–447
 Metonymy, 85–86
 Mimicry, syntactic, 7, 161–179, 221n5
 Minimal element, 400–405, 409nn8–9
 Minimal recursion semantics, 320
 Mismatch, 6, 8, 10, 136, 147–153, 157n20, 157n22, 157n24, 168–178, 221n5, 226
 coordination-subordination, 149, 152, 157n22
 independence-subordination, 136, 150, 152, 157n22
 syntax-semantics, 136, 147–152, 168–178
 Misra, Bal Govind, 130n4
 Modifier
 absolute, 183
 deverbal, 8, 13, 184–185, 195n1, 215, 217–220, 222n8, 334, 361n11
 gerundive, 8, 9, 183–199, 321n12
 nominal/adnominal, 183, 188–189, 297
 nonabsolute, 185
 participial, 184–185, 188, 196n4
 relative, 8, 183, 185
 Morphologization, 101, 106n25
 Morphology
 derivational, 204, 207, 210, 220–221
 level-ordered, 206
 Mufwene, Salikoko, 7, 10, 15, 17, 158n25, 178n6, 178n8, 196n4, 196n7, 227, 230, 237, 239–240, 390, 394–395, 408n3, 408n5
 Multiple inheritance hierarchy, 308–309
- Na, Younghee, 188, 190–191, 194–195, 197n8, 198nn12–13, 198n15
 Negation, xiii, 13, 85–86, 111, 113, 122, 131n10, 138, 142, 151, 211, 275, 331–332, 337, 347, 355, 360, 360n2, 378

- affix, 211
 placement of, 111, 122, 131n10
 prefix, 334
 Newmeyer, Frederick J., 8, 157n20, 162, 164–165, 169–171, 177, 178nn7–8, 435
 Nichols, Lynn, 12, 283–294, 409n6
 Nöldeke, Theodor, 514–515, 524n36
 Nominal typology, 368
 implicit arguments, 385n3
 nonquantificational NPs, 374–375
 restricted quantification, 120, 256
 quantificational, 374–375, 377–378
 thematic arguments, 370–372, 382–384
 Nonmonolithic grammar, 240
 Noun class, 393, 408, 456
 NP gap, 3–4, 47–67
 Number
 neutral, 15
 semantics of, 368, 376

 Obstruent, 3, 27–41
Of-insertion, 243n7
 Onomatopoeic morpheme, 213
 Opposition, 13, 15–16, 261, 278n2, 329–332, 335, 347, 359, 360, 380–381, 384, 390–391, 394, 404, 408, 413
 square of, 330, 408
 varieties of, 330–331
 Optimality Theory, 320, 466
 Ordering source, 12, 283–286, 291, 293n3

 Parenthetical phrase, 297–298
 Partitive relation, 16, 397–400
 Performance, 75, 163, 435, 446, 455, 458, 460, 469, 481–482, 494–496, 497n2
 Partee, Barbara, 10, 11, 131n8, 241n3, 249–255, 257
 Perlmutter, David, 117, 131n8, 329
 Phonological reduction, 92, 103–104, 105n7
 Pianesi, Fabio, 284–285
 Pinker, Steven, 164, 191, 198n14, 204–205
Prayoga, 4, 69–82
 Predicate Phrase Deletion/PredP Deletion, 230, 240
 Preposition stranding, 192, 194
 Prepositional, xiii, 16, 285, 293n2, 411–428
 Priming, 339, 460, 482, 491–493, 495–496
 sentence, 495–496
 syntactic, 491–493
 Privation, 13–14, 329–331, 337–340, 342, 358, 360, 360n2, 361n6
 Productivity, 9–10, 203–222, 340, 358
 Property theory, 447–448
 Proposition denial, 349, 351–352. *See also*
 Epitomization
 Prototype, 5, 7–8, 14, 149, 161–179, 329, 337–340, 352, 362n13

 Pronouns
 general, 47–67
 plain, 442–445, 447–448, 450n3
 reflexive, 47–48, 50, 52–53, 55–57, 60, 62–64, 65n1, 67nn6–7, 174, 438–448, 489–490
 Pseudopassive constructions, 73
 Public language, 18–19
 Purpose clauses, 184–186, 192, 196n3

 Race and language. *See* Language and race
 Reanalysis, 192
 Referential dependencies, 438–442, 444, 448
 Regression Hypothesis, 447
 Reichenbach, Hans, 11, 13, 133, 255–257, 272–273, 277, 280n20, 300
 Reflexive verb, 96
 Relative clause, 6, 9, 60–65, 135–158, 189–195, 197n8, 275, 278n3, 465
 nonrestrictive, 6, 135–158
 restrictive, 194
 Rendaku, 2, 3, 27–41, 218, 221n1
 Representational modularity, 168, 195
 Resultative formation, 118
 Retrospective, 12–13, 295–324
 adnominal clause, 297, 321n6
 deferential-declarative, 297
 deferential-interrogative, 297
 interrogative, 321n5
 intimate-declarative, 297
 intimate-interrogative, 297
 mood, 12–13, 295–324
 morpheme, 295–297, 303, 307
 plain-declarative, 296–297
 plain-interrogative, 296–297
 polite declarative, 297
 Reyle, Uwe, 368–369
 Romance languages, 273, 512, 524n29
 Root transformation, 135, 154n8
 Rosch, Eleanor, 163, 166, 329, 343
 Rosen, Carol, 117–118
 Ross, John Robert (aka *Haj Ross*), xi–xii, 157n22, 162, 165–167, 171, 178n5, 232
 Rothstein, Susan, 226, 242–243n5

 Sadock, Jerrold M./Jerry, xii, 128, 136, 147–148, 168–169, 177, 195, 225–226, 466, 476n13
 Sag, Ivan A., 139, 308, 309, 318, 320, 323n26, 323n32, 455, 475n2
 Sanskrit, 69, 75, 507, 508, 513–514
 Sapir, Edward, 334, 335, 360, 505, 508, 520–521, 522n3
 Sapir-Whorf hypothesis, 521
 Saussure, Ferdinand de, 507, 523n12, 523n18
 Sayce, Archibald H., 509
 Scope, xii, 65, 66n5, 135, 138–139, 141–142, 151, 243n10, 257, 287, 347, 374–375, 378, 385n7
 Searle, John R., 321n7, 323n34, 441

- Selkirk, Elisabeth, 185, 188, 196n6
 Semitic languages, 507, 508, 514–515
 Sentential object, 66n5
 Sequential voicing, 2, 27–41
 Shibatani, Masayoshi, 40n9
 Sievers, Eduard, 507, 511, 513, 522n10, 524n32
 Singulative, 394–395, 405, 408n4
 Sino-Japanese, 30, 41n17, 221n2
 Slavic languages, 84, 510, 514
 Sobin, Nicholas, 466, 476n16
 Spatial relations, 5, 83–106
 Speech act, 4, 12–13, 47–49, 54, 136–137, 141, 255, 268, 295–308, 311–312, 320, 321nn6–7, 323n28
 Stalnaker, Robert C., 254, 285, 293n2
 Structural facilitation, 487, 491–492, 495
 Structure building, 228, 441
 Subinterval property, 267–270
 Subjectless sentence, 4
 Subjunctive, 113–114, 126, 130n3, 284, 320n1
 Subordinate clause, 5, 6, 53–56, 62, 65, 66n5, 109–133, 135–158, 170, 174, 263, 265, 284
 Sugioka, Yoko, xiii, 9–10, 203–222
 Surface combinatoric constraint, 15, 243n7
 Syntactic category, 10, 161, 165–169, 170, 172, 173, 228, 367
 Swart, Henriëtte de, 370–371, 373, 377–381, 385n5
 Szabolcsi, Anna, 377–378, 385n8
- Tagalog, 131n13
 Tamil, 3–5, 47–67, 83–106, 507, 517
 Temporal
 clause, 53–56, 263, 278n3
 ordering, 277, 280n23
 structure, 267, 277–278, 280n23
 Tense
 absolute, 265, 279n6
 eventive tense–aspect, 11–12, 265–266, 276
 relative, 11, 265, 279nn–6, 280n20
 Thematic domain, 190–191, 194
 Thematic Well-formedness Condition, 190–195, 197n8, 198n15
There-construction, 169, 457
 Thompson, Sandra A., 8, 139, 147, 162, 166–167, 213, 218, 221n4
 Time
 observation, 13, 300–301
 reference, 13, 128, 133n19, 145, 156n15, 253, 256–257, 272, 300
 retrospective, 12–13, 295–324
 of speech/speech time, 12, 262–266, 268–269, 272–275, 279n6
 Tivari, Bholanath, 75
 Transition theory, 447–448
 Traugott, Elizabeth C., 5, 83, 87, 102, 106nn19–20, 170, 360
 Unaccusative verb, 110–111, 116–123, 125, 128, 131n10, 131n12
 unaccusativity, 6, 109, 115, 116–122, 124, 129, 131n8, 131n10
 Unger, J. Marshall, 28, 41n20
 Universal Grammar (UG), 18, 434–435, 438, 441–442, 447, 455, 469–470, 494–495
 Un-noun, 329–362
 Ural-Altaic, 507, 508, 516
- Vacya*, 4, 69–82
 Vendler, Zeno, 12, 269, 278, 279n11
 Verbal reflex, 50–52, 59, 64, 67n8
 Verbs of motion, 85, 96
 Verb, less, 232, 234, 240
 Vietnamese, 517n41
 VP Deletion/VP-Deletion, 137, 140–142, 154n8, 155n10, 229. *See also* Predicate Phrase Deletion
 Voice, 69, 74–76
 active, xii, 73, 492
 passive, xii, 4, 8, 10, 54, 62, 72–73, 76–77, 80–81, 82n3, 120, 166, 225, 226, 231–232, 233–234, 237–240, 244n10, 370, 384, 385n3, 491–493
- Wasow, Thomas, 227, 230, 237, 308, 310, 318, 320, 323n32
 Webelhuth, Gert, 109
 Whitney, William Dwight, 69, 508–509, 511, 516, 518, 520–521, 523n13, 523n16, 524n24
 Wilkins, Wendy, 191, 512
 Working memory, 436, 441, 443, 445–446, 448–449, 450n6, 488, 490
- Yiddish, 148, 515
 Yoon, James, 195n1, 196n7
 Yuasa, Etsuyo, 6, 135–158, 168, 474
- Zimmer, Karl, 332, 334–336, 360, 361n4
 Zuni, 15, 391, 396, 400, 409n6