

Subject Index

- adjective, 234, 236, 241
- deverbal, 235
- evaluative, 81, 194
- intensional, 191
- intersective, 191
- subsective, 191
- adjectivization, 314–316
- adverbial, temporal, 331, 259–331
 - durative, 251, 256
 - time-frame, 251, 256
- agreement, 28–29, 36, 46
- aitia, 50, 84, 161
- Aktionsart, *see* aspect: lexical aspect
- ambiguity, 27, 169–173, 179
 - lexical ambiguity, 170, 179
 - semantic ambiguity, 170–171
 - structural ambiguity, 27, 170
- animacy, 37–38, 46, 213, 352
- antonymy, *see* lexical relations: incompatibility
- archilexeme, 54
- argument, 205, 214–219, 241
 - adjunct, 214–217, 241
 - default argument, 82, 218–219, 241, 344
 - external argument, 221
 - implicit argument, 218
 - internal argument, 221
 - referential argument, 227–235
 - true argument, 82
- argument structure (AS), 31–32, 82, 152–158, 178, 204–241, 288, 291
 - argument structure alternation, 206–210, 329
- artifactual type, 81, 148, 194–198, 230–231, 240, 295–300, 354
 - representational artifact, 230–231
- artificial type, 295–300, 344
- aspect, 158–160, 352
 - aspectual features, 159, 247
 - boundedness, 159, 257–258
 - durativity, 159, 217, 257
 - dynamicity, 37, 159, 217
 - intensity, 159
 - iteration, 159, 217
 - telicity, 50, 159, 246
- compositional aspect, 256–258, 280
- grammatical aspect, 159–160, 256, 261–263, 270–271
 - imperfective, 52, 159–160, 256
 - perfective, 52, 159–160, 256
- lexical aspect, *see also* event: event types, 158, 256, 271–272
- assignment function, 119, 121
- attribute–value matrix (AVM), *see also* typed feature structure, 72
- bare phrase structure, 62
- beta reduction (β -reduction), *see* lambda calculus: lambda conversion
- BSO (Brandeis Semantic Ontology), 89
- c-structure, *see* constituent structure
- categorization, 103, 127, 132–137, 165
 - basic level category, 135–137
- causation, 209–212, 337–338
- citation form, *see* lemma
- clause, 27
- clitic, 7
- Cognitive Linguistics, 127–132, 141, 147
 - Cognitive Grammar, 128–130
 - Radical Construction Grammar, 128, 130–132
- Combinatory Categorial Grammar (CCG), 335–336
- complex type, *see* dot object
- compositional analysis, *see also* lexical decomposition, 53–54
- compositional mechanisms, 84–86, 321, 336
 - co-composition, 88, 343–346
- coercion, 78, 177, 239, 321, 328, 331–332, 338–341, 355
 - aspectual coercion, 331
 - coercion by exploitation, 240, 341
 - coercion function, 336–339
 - complement coercion, 331–332
- compositionality, 75, 81, 100, 107–108, 314–316, 321–351
- concept, 103
 - lexical concept, 192
- conceptual category (in Conceptual Semantics), 125–127

- Conceptual Semantics, 122–127, 141, 182, 185, 352
- Conceptual Structure, 123–127, 187
- conceptual–intentional system, 60, 116
- conceptualization, 103–104, 122, 127, 192
- constituent structure, *see also* dominance, 27, 46, 71–74
- construction, 75–79, 123, 127, 132, 321, 336, 341–342, 349–350, 355
- constructional meaning, 328, 332–333, 341–342, 352
- Construction Grammar, 75–79, 123, 127, 128, 141, 348, 349, 352
- containment, 164–165, 198
- content word, *see* syntactic category: lexical category
- conventionalized attributes, 168–169, 178
- copredication, 176, 199
- corpus, 12–13, 20
- annotated corpus, 13
- countability, *see also* individuation, 38–46, 198, 352
- count–mass distinction, 38–45, 148, 337
- decision task
- lexical decision, 3, 15
 - semantic decision, 15
- definition, 4, 11, 137, 139–140, 147, 149–151, 178, 183
- definiendum, 11
- definiens, 11
- definition by genus proximum et differentia specifica, 150
- denotation, 106, 107, 114, 120
- denotation function, 109
- Distributed Morphology, 61, 182, 185
- domain of discourse, 119
- dominance, *see also* constituent structure, 25, 71
- dot object, 175–177, 198–201, 340, 299–340
- empirical data, *see* linguistic data
- ERP, *see* neurophysiological measures
- etymology, 50, 110, 174
- folk etymology, 287
- event, 81, 158, 209, 219, 241, 245–247, 279
- event argument, 246–247
 - event phase, *see* event structure: subevent
 - event type diagnostics, 258–263, 280
 - event type shift, 259–263, 280
 - event types, 159–161, 247, 249–250, 299
 - gradual achievement, 254–256
- event structure (ES), 82–83, 178, 209–213, 247–256, 279
- dynamic event structure (DES), 83, 252–253
- event headedness, 251
- event tree structure, 250–251
- subevent, 81, 83, 209–213, 241, 247–256, 280
- subevent ordering, 250
- two-dimensional geometric analysis, 253–254
- evidentiality, 278–279, 281
- evidentiality markers, 278–279, 281
- experimental variable
- control, 14
 - dependent, 14
 - independent, 14
- extension, 101–102, 105, 114, 119, 120, 150
- eye-tracking, 15
- f-structure, 71–72
- feature
- distinctive, 53, 54
 - feature checking, 63
 - interpretable/uninterpretable, 29, 36, 63
 - semantic, 33, 36
 - valued/unvalued, 63
 - weak/strong, 63
- fMRI, *see* neuroimaging techniques
- formal semantics, 116–122, 141
- frame, 77–78, 166–168, 178, 347
- Frame Semantics, 166, 220
- FrameNet, 167–168, 220, 222, 224
- Full Interpretation principle, 60
- function (in Conceptual Semantics), 125–127
- function (in mathematics and logic), 204–205, 322–328
- function application, 322–328
- function word, *see* syntactic category: functional category
- functional/non-functional type, 295–300
- functional equation, 72–73
- functional expression, 155, 206, 229, 230, 322
- Generative Grammar, 56–63, 116, 182, 206, 352
- Generative Lexicon (GL), 50, 79–89, 182, 187, 352
- Generative Semantics, 210, 211, 248
- grammar, 18–20, 46, 49
- prescriptive and descriptive, 25
- grammatical case, 27, 35
- grammatical markers, *see also* word order, agreement, grammatical case, 28
- grammatical relation, *see also* f-structure, 26–30, 46, 71, 130–132
- grammatical word, 10, 33
- head, 11, 35, 65
- Head Feature Principle, 67
- Head-Driven Phrase Structure Grammar (HPSG), 64–70, 352
- homonymy, 4, 173–175, 179
- homography, 173
 - homophony, 173
- hyperbole, 111

- image schema, 164–166, 178, 347
imperfective paradox, 263
implicatives, 275–276
inalienable possession relation, *see also* noun: relational, 229
Inclusiveness Condition, 61
individual (as individuation type), 39–40, 154
individual (in formal semantics), 101, 117, 154
individual-level property, 191, 233, 236, 260, 263–265, 280, 297
diagnostics, 190, 264
individuation, 39, 198
 individuation features, 39
 individuation markers
 classifier, 41
 singulative, 41, 45, 46
 individuation types, 39–45, 288, 294–295, 298, 317
 Universal Grinder, 42–43, 45, 337
 Universal Packager, 42, 45
inference, 95–99, 113
 entailment, 96–98, 113, 121, 263, 275
 presupposition, 98–99, 113, 275
 presupposition triggers, 99
information structure, 214
informativeness, 82, 218–219, 241
inherent attribute, *see also* noun: relational, 229–230
inheritance, *see also* type hierarchy, 69–70, 78, 79, 289, 300, 316
 multiple inheritance, 68, 70, 197–198, 201, 289, 290, 293, 316
 simple inheritance, 193
intension, 105, 106, 114, 119, 150
interpretation function, 106, 107, 114, 119
irony, 112
 kinship terms, *see also* noun: relational, 228
knowledge
 extrainguistic knowledge, 86, 87, 116, 128, 147–149, 162, 178, 195, 353
 linguistic knowledge, 86, 128, 147–149, 162, 178
 lexical knowledge, 87, 116, 195, 353
lambda calculus (λ -calculus), 324–328
 lambda conversion, 324
 lambda expression, 328, 324–328
landmark, 129, 165
language variation, 110
 diachronic variation, 110
 register, 110
 sociolinguistic variation, 110
lemma, 10
lexeme, 10, 33
lexical architecture, 287–316
Lexical Conceptual Structure, 187
lexical decomposition, 80, 116, 122, 141, 182–188, 248–250
parametric decomposition, 187, 200
relational approach, 186, 200
simple predicate-based decomposition, 186, 200
structured predicate-based decomposition, 187, 200
lexical entry, 3–5, 10–11, 20, 73, 124, 147–179
lexical field, 18, 53–56, 99
lexical function, 350–351
lexical gap, 54, 133
lexical inheritance structure, 82
lexical rule, 68–69, 313–314, 321, 336–338
lexical syntax (l-syntax), 61, 211
Lexical–Functional Grammar (LFG), 71–74
lexical–semantic relations, 99, 121–122, 173, 184, 287, 288, 300–310, 317
converseness, 121, 306–307, 317
hyponymy/hyperonymy, 121, 293, 301, 317
incompatibility/antonymy, 121, 150, 303–306, 317
contradiction, 121, 303, 317
contrariety, 304–306, 317
meronymy/holonymy, 308–310, 317, 337, 353
reversibility, 307, 317
synonymy, 121, 150, 307–308, 317
 absolute synonymy, 307
 troponymy, 301–303
Lexicalist Hypothesis, 57–59
lexicalization, 61, 104, 314, 317
lexicon
 computational lexicon, 88, 149
 mental lexicon, 3–6, 16, 18, 19
 sense-enumerative lexicon, 4, 79, 336–337
linearity, *see also* word order, 25, 71
linguistic competence, 14
 lexical competence, 19, 20
linguistic data, 12–18, 20
 experimentally elicited data, 13–16, 20
 cloze test, 14
 naturally elicited data, 12–14, 20
 introspective data, 13–14, 16
 naturally occurring data, 12, 15–16, 20
 negative data, 15
 slip of the tongue, 14
linguistic meaning, *see* meaning
linguistic sign, 9, 51
Logical Form, 60
manner–result distinction, 211–213
meaning, 94–95
 conceptual meaning, 95, 100–109, 113
 mentalist theories, 103, 122
 referential model, 99, 101–102, 114, 116
 representational model, 99, 103–105, 114, 116, 141

- rich denotational model, 99, 105–109, 114, 116, 141
 connotative meaning, 95, 109–110, 113
 literal/non-literal, 111–114
 sentence meaning, 113, 116, 352
 word meaning, 99–100, 113, 116, 206–214, 352
 meaning postulate, 121
Meaning–Text Theory, 350–351
 mereological features, *see* individuation:
 individuation features
Merge, 62
 metaphor, 50, 79, 111–112, 114, 165–166, 321, 328, 346, 333–346
 experiential basis, 346
 source–target domain, 346–347
 metonymy, 50, 51, 111, 114, 328, 333–334, 335
 modality, 273–280
 deontic, 273–274, 280
 epistemic, 273–274, 280
 model-theoretical semantics, *see also* formal semantics, 119
 mood, 276–280
 indicative, 276–277
 subjunctive, 276–277
 morpheme, 12, 52, 311–316
 morphology, 19, 288, 317
 derivational, 33, 58–59, 312–316
 derivational paradigm, 312–313, 317
 inflectional, 33, 311–312
 inflectional paradigm, 311–312, 317
 multiword expression (MWE), 75, 288, 321, 346–351
 collocation, 349–351
 base, 349
 collocate, 349
- n-gram, 351
 Nanosyntax, 61, 182
 Natural Semantic Metalanguage (NSM), 138–141, 182, 185
 natural type, 81, 148, 194–198, 295–300
 neoconstructionist frameworks, 78, 85, 210
 neuroimaging techniques, 15
 neurophysiological measures, 15
 nominalization, 58–59, 231–234
 deadjectival, 233–234
 event-denoting, 234
 quality-denoting, 233
 state-denoting, 233
 deverbal, 221, 231–233, 265–267, 280, 313
 event-denoting, 231–232, 266, 280
 individual-denoting, 232–233, 266–267, 280
- noun**
 relational, 228–234, 241, 292
 derived, *see also* nominalization, 228–234, 241
 inherently relational, 228–230
 qualia-based relational, 228–231
 sortal, 227–228, 292
- ontological type, 288, 294, 316
 ontology, 188–189, 201
 paradigmatic relations, 51, 54, 300, 350
 Parallel Architecture, 122–123
 PET, *see* neuroimaging techniques
 phoneme, 12, 53–54
 phrasal category, 31
 phrase, 27
 determiner phrase (DP), 26, 326–328
 phrase structure rule, *see also* syntactic rule, 57
 insertion rule, 58
 polymorphism, 321, 329–330
 semantic, 328–330, 343
 syntactic, 328–329
 polysemy, 4, 50, 78, 137–138, 173–175, 179, 321
 regular polysemy, 175–177, 179
 inherent polysemy, 175–177
 selectional polysemy, 177–178, 199
 t-polysemy, 174–175
 pragmatics, 19, 85, 87, 95, 219, 353–355
 predicate, 154, 155
 predicate calculus, 117–121
 predication, 130, 154, 227
 preposition, 236–241
 grammatical, 238–239
 lexical, 238–240
 priming effect, 15
 Principles and Parameters Theory, 57, 59–63
 Government and Binding model, 57
 Minimalism, 57, 60–63, 116, 210
 pro-drop language, 218
 productivity, 25
 Projection Principle, 57, 59, 206
 projectionist frameworks, 87
 PropBank, 224
 proposition, 96–97, 109, 114
 propositional logic, 117
 prosodic features, *see* suprasegmental features
 prototype, 5, 130–131, 133–138
 prototypicality, 132, 138
 typicality effects, 5, 134, 135, 137, 138
 typicality rating, 133
 Prototype Theory, 132–138, 141
 qualia structure (QS), 50, 82–84, 87–88, 161–163, 169, 178, 187, 194–200, 230–231, 241, 251, 273, 315–316, 343–346, 355
 quantifier
 existential, 117, 120, 246
 generalized, 327–328
 quantifier scope, 328
 universal, 117, 121, 246, 326

- recursion, 25
- redundancy rule, 58
 - lexical redundancy rule, 59
- reentrancy, 66, 152–153
- reference, 100, 105, 108, 114, 130
 - referential argument, 241, 292
 - referring expression, 102, 106, 108, 228
 - relational expression, 155, 235, 236
- rhetorical relationships, 353
 - consequence, 353
 - elaboration, 353
- Role and Reference Grammar, 187, 223–224
- scale, 212, 254, 280
 - scalar change, 212–213
 - scalar property, 254, 353
 - scale typology, 255, 304–306
- scene, *see* frame
- selectional requirements, 31–32, 57, 153, 190, 258, 291, 348
 - categorial requirements, 32, 57, 156, 235, 291
 - lexical co-occurrence constraints, 349–351
 - semantic requirements, 37, 57, 156–157, 235–236, 291, 331
- semantic construal, 128–129, 192, 253
- semantic meaning, *see* meaning
- semantic primitive, 138–141
- semantic role, *see also* thematic role, 29–30, 157, 166, 220–224, 241
 - macro-role, 223–224
 - proto-role, 222–223
- semantic type, 37–38, 46, 182, 188–201, 288, 292, 352
- semantic type (Montagovian), 323–328
- semantics, 18, 94–100
 - lexical semantics, 16, 99–100
- semasiology, 51
- sense, 105, 106, 108, 114
 - sense distinctness, 171–173
- shadowing, 219, 241
- SIMPLE (Semantic Information for Multipurpose Plurilingual Lexicons), 89
- slip of the tongue, *see* linguistic data
- Spatial Structure, 124–125
- stage-level property, 191, 233, 236, 260, 263–265, 280, 298
 - diagnostics, 190, 264
- structuralism, 51–54, 182
- subcategorization frame, *see* argument structure
- supersegmental features, 7
- syntactic category, 11, 31–36, 46, 129–131, 288, 290–291, 324–325
 - functional category, 8–9, 31, 36, 102, 121, 268
 - invariable category, 36
 - lexical category, 8–9, 31, 36
 - variable category, 36
- syntactic rule, 11, 24–26, 100, 321–324
- syntactic type, 288, 289
- syntagmatic relations, 51, 54, 350
- syntax, 18, 24–30
 - tense, 158, 261–263, 268–273, 277–278, 280
 - absolute tense, 269
 - nominal tense, 272–273, 280
 - relative tense, 269, 269
 - time points, 268–270, 280
 - thematic role, 29, 60, 166, 220–221
 - theme
 - affected, 29, 232
 - effected, 29, 232
 - incremental, 222, 254
 - theta-criterion/θ-criterion, 220–222
 - trajector, 129, 165
 - truth conditions, 96, 109, 114
 - type constructor, 323
 - dot, 198
 - tensor, 196
 - type hierarchy, 69–70, 288, 288–300
 - semantic, 192–193, 197, 287, 316
 - syntactic, 287, 290–291, 316
 - type shifting, *see* coercion
 - typed feature structure, 64, 82, 151–153, 178, 206
 - attribute–value matrix (AVM), 65, 151–152
 - unaccusativity, *see* valence
 - underspecification, 85–86, 177–179, 195, 340, 353
 - unergativity, *see* valence
 - unification, 66
 - Uniformity of Theta Assignment Hypothesis (UTAH), 220–222
 - Universal Grinder, *see* Individuation
 - Universal Packager, *see* Individuation
 - vagueness, 177–179
 - valence, 154–156, 224–227, 288, 290–291
 - ditransitivity, 226
 - impersonality, 224
 - intransitivity, 154, 225–226
 - unaccusativity, 225–226
 - unergativity, 56, 225–226
 - transitivity, 154, 226
 - Valence Principle, 67
 - variable, *see* experimental variable
 - verb
 - (of) propositional attitude, 274, 280
 - factive/non-factive, 275, 280
 - VerbNet, 224
 - vocabulary
 - active, 3, 287
 - passive, 3, 287
 - well-formedness rule, *see* syntactic rule
 - word, 6–10, 20
 - grammatical word, 10, 311

- orthographic word, 7
phonological word, 7
word family, *see* morphology: derivational:
 derivational paradigm
word form, *see* grammatical word
word order, *see also* linearity, 26, 46
word superiority effect, 9
- WordNet, 301
EuroWordNet, 89
- X-bar format, 60
- zeugma, 172

Name Index

- Abelson, Robert P., 179
 Adams, Valerie, 318
 Ahern, Aoife, 179
 Aikhenvald, Alexandra, 20, 278, 279, 281
 Aitchison, Jean, 20, 318, 357
 Akmajian, Adrian, 20
 Alexiadou, Artemis, 242, 281
 Allan, Keith, 91
 Amoia, Marilisa, 191
 Anderson, Stephen R., 59
 Anshen, Frank, 318
 Apresjan, Juri, 179
 Arche, María J., 242, 281
 Aristotle, 160
 Armstrong, Sharon Lee, 138
 Aronoff, Mark, 7, 20, 59, 318
 Asher, Nicholas, 201, 356
 Asudeh, Ash, 91
 Atkins, B. T. Sue, 56, 180
 Babonnaud, William, 201
 Badia, Toni, 242
 Baker, Collin, 180
 Baker, Mark, 220, 242
 Barker, Chris, 242
 Batiukova, Olga, 86, 87, 89, 180, 242
 Beauséroy, Delphine, 242
 Bender, Emily M., 67, 68, 70, 91, 318
 Bertinetto, Pier Marco, 281
 Bhat, D. N. Shankara, 242
 Bickmore, Lee, 20
 Bloch-Trojnar, Maria, 281
 Bloomfield, Leonard, 52
 Blutner, Reinhard, 356
 Boeckx, Cedric, 91
 Bohnemeyer, Jürgen, 140
 Booij, Geert, 59
 Borer, Hagit, 41, 42, 78, 281
 Bornkessel, Ina, 242
 Bosque, Ignacio, 47, 86, 281, 356
 Bott, Oliver, 356
 Bouillon, Pierrette, 91
 Boye, Kasper, 281
 Bréal, Michel, 50
 Brentano, Franz, 189
 Bresnan, Joan, 91
 Briscoe, Ted, 300
 Broccias, Cristiano, 142
 Brugman, Claudia Marlea, 137, 179
 Bunnin, Nicholas, 114
 Bunt, Harry C., 39
 Busa, Federica, 89, 201, 267, 281, 318
 Butt, Miriam, 242
 Cabredo Hofherr, Patricia, 242
 Calzolari, Nicoletta, 89, 179, 201, 318
 Cann, Ronnie, 114, 142, 281
 Carlson, Gregory N., 263, 281
 Carnie, Andrew, 47, 242
 Carston, Robyn, 356
 Chaffin, Roger, 308, 310
 Chao, Yuen Ren, 22
 Cheng, Lisa L.-S., 41
 Chierchia, Gennaro, 41, 142, 281
 Chomsky, Noam, 13, 57, 58, 60, 91, 220, 242
 Cienki, Alan, 180
 Clausen, David, 39, 42, 44
 Cohen, L. Jonathan, 356
 Comrie, Bernard, 159, 242, 281
 Condoravdi, Cleo, 281
 Cooper, Robin, 201
 Copestate, Ann, 300, 356
 Coseriu, Eugenio, 54
 Croft, William, 131, 142, 253, 300, 356
 Cruse, D. Alan, 89, 112, 114, 138, 142, 179, 300,
 310, 318, 356, 357
 Dahl, Östen, 281
 Dalrymple, Mary, 91
 Davidson, Donald, 245
 Davis, Anthony R., 242
 Davis, Steven, 114
 De Miguel, Elena, 86, 91, 281
 De Swart, Henriette, 356, 357
 Demers, Richard A., 20
 Den Dikken, Marcel, 47
 Denham, Kristin, 20
 Di Sciullo, Anna Maria, 59
 Dick, Frederic, 226
 Dixon, Robert M. W., 20, 191, 242

- Djalali, Alex, 39, 42, 44
 Dowty, David R., 142, 222, 248, 281
- Egg, Marcus, 356
 Elman, Jeffrey L., 226
 Engelberg, Stefan, 201
 Erdmann, Karl Otto, 50
 Escandell Vidal, M. Victoria, 114, 179
 Eschenroeder, Erin, 281
 Evans, Vyvyan, 137
- Fábregas, Antonio, 89, 242, 281
 Falk, Yehuda, 91
 Fant, C. Gunnar M., 53
 Farmer, Ann K., 20
 Fellbaum, Christiane, 318
 Ferreira, Fernanda, 37
 Filip, Hana, 281
 Fillmore, Charles J., 91, 179, 180, 220, 356
 Fodor, Jerry, 356
 Frawley, William, 281
 Friederici, Angela D., 242
 Fromkin, Victoria, 14, 20
 Fudeman, Kirsten, 7, 20, 318
- Gabriel, Christoph, 47
 Gaizauskas, Robert, 89, 201, 318
 Gardent, Claire, 191
 Geeraerts, Dirk, 50, 91, 137
 Geuder, Wilhelm, 242
 Gillon, Brendan S., 114
 Gleitman, Henry, 138
 Gleitman, Lila R., 138
 Glenberg, Arthur M., 89
 Goddard, Cliff, 139, 140, 142
 Gola, Elisabetta, 89, 201, 318
 Goldberg, Adele E., 77, 91, 300, 356
 Gregoromichelaki, Eleni, 114, 142
 Grimm, Scott, 39, 42, 44, 46
 Grimshaw, Jane, 242, 250, 266, 281
 Grinberg, Victor A., 201
 Grohmann, Kleanthes K., 47
 Gruber, Jeffrey Steven, 220
 Guimier, Emilie, 89, 201, 318
 Gumieli-Molina, Silvia, 281
 Gutiérrez-Rexach, Javier, 47, 281
- Hale, Kenneth, 61, 210
 Halle, Morris, 53
 Hanks, Patrick, 4, 169
 Harley, Heidi, 242, 318
 Harnish, Robert M., 20
 Havasi, Catherine, 201, 318
 Hay, Jennifer, 254
 Heim, Irene, 142
 Herrmann, Douglas, 308, 310
 Hinzen, Wolfram, 357
- Hobbs, Jerry R., 180
 Hoffmann, Thomas, 91, 357
 Hornstein, Norbert, 47
 Huddleston, Rodney, 20
 Humphreys, Lee, 89, 201, 318
 Husband, E. Matthew, 281
 Hyams, Nina, 20
- Isahara, Hitoshi, 91
- Jackendoff, Ray, 39, 59, 62, 89, 122, 123, 125, 142, 179, 201, 220, 242, 248, 318, 356
 Jackson, Howard, 180
 Jacobson, Pauline, 142, 242, 357
 Jakobson, Roman, 53
 Jensen, Per Anker, 231
 Ježek, Elisabetta, 168, 201, 242, 356, 357
 Joanisse, Marc, 20
 Johnson, Mark, 164, 179, 346, 356
 Johnson-Laird, Philip N., 192
 Jurafsky, Dan, 242
- Kallmeyer, Laura, 201
 Kamp, Hans, 191
 Kanzaki, Kyoko, 91
 Kaplan, Ronald M., 91
 Karttunen, Lauri, 275, 276, 281
 Kaschak, Michael P., 89
 Katz, Jerrold J., 201
 Kay, Paul, 91, 356
 Kearns, Kate, 281
 Kegl, Judy, 56
 Kempson, Ruth, 114, 142
 Kennedy, Christopher, 180, 254, 255, 304
 Keyser, Samuel Jay, 61, 210
 Kiparsky, Carol, 281
 Kiparsky, Paul, 281, 318
 Kratzer, Angelika, 142
 Krifka, Manfred, 39, 318
- Löbner, Sebastian, 242, 318, 357
 Lakoff, George, 91, 137, 346, 356
 Langacker, Ronald W., 129, 142
 LaPolla, Randy J., 37, 222–224
 Lara Ramos, L. F., 5
 Larson, Richard K., 210
 Lascarides, Alex, 356
 Lauer, Sven, 39, 44
 Leacock, Claudia, 179
 Lee, Chungmin, 91
 Lehrer, Adrienne, 54–56
 Lenci, Alessandro, 89, 201, 318
 Leonetti, Manuel, 179, 281
 Levin, Beth, 39, 42, 44, 56, 87, 208, 209, 226, 242, 248, 254, 318
 Levine, Robert D., 91
 Lieber, Rochelle, 59, 318

- Link, Godehard, 39
 Littman, Jessica, 201, 318
 Lobeck, Anne, 20
 Lycan, William G., 114
 Lyons, John, 191, 318
 Müller, Natascha, 47
 Müller, Stefan, 91
 Machery, Edouard, 357
 Mairal, Ricardo, 86
 Malicka-Kleparska, Anna, 281
 Maling, Joan, 91
 Marín, Rafael, 242, 281
 Martin, James H., 242
 McCauley, Clare, 89, 201, 318
 McCawley, James D., 91
 McConnell-Ginet, Sally, 142, 281
 McGilvray, James, 91
 McNally, Louise, 304
 McNamara, Timothy P., 15
 McRae, Ken, 20
 Mel'čuk, Igor, 349, 356
 Mervis, Carolyn B., 135, 136, 142
 Meurers, W. Detmar, 91
 Miller, George A., 192
 Mills, Sarah, 281
 Milsark, Gary L., 263, 281
 Minsky, Marvin, 179
 Moens, Marc, 356
 Monachini, Monica, 89, 201, 318
 Montague, Richard, 117
 Moravcsik, Julius M., 161
 Morgan, Jerry, 91
 Moszkowicz, Jessica L., 252
 Murphy, M. Lynne, 114, 180, 201, 357
 Nairn, Rowan, 281
 Nguyen, Thao, 281
 Nirenburg, Sergei, 191, 318
 Nordlinger, Rachel, 272, 281
 Nunberg, Geoffrey, 356
 Nunes, Jairo, 47
 Nuyts, Jan, 281
 O'Connor, Mary Catherine, 91, 356
 O'Grady, William, 47
 Oakley, Todd, 180
 Ogonowski, Antoine, 89, 201, 318
 Osswald, Rainer, 201
 Pafel, Jürgen, 114
 Palmer, Frank Robert, 281
 Parsons, Terence, 39, 246
 Partee, Barbara H., 191, 356
 Paul, Hermann, 51
 Paul, Ileana, 242
 Pelletier, Francis Jeffry, 39
 Pérez-Jiménez, Isabel, 281
 Peters, Ivonne, 89, 201, 318
 Peters, Wim, 89, 201, 318
 Pinkal, Manfred, 114, 179
 Pinker, Steven, 87
 Pollard, Carl, 91, 318
 Pullum, Geoffrey K., 20
 Pustejovsky, James, 85, 87, 89, 91, 162, 168, 179,
 201, 239, 242, 250–252, 281, 318, 356,
 357
 Quine, Willard V., 179
 Radford, Andrew, 47
 Ramchand, Gillian, 91
 Rappaport Hovav, Malka, 87, 209, 226, 242, 248,
 318
 Raskin, Victor, 191, 318
 Ravin, Yael, 179
 Recanati, François, 356
 Recourc, Gaëlle, 89, 201, 318
 Reich, Ingo, 114
 Reichenbach, Hans, 245, 268
 Rheingold, Howard, 21
 Riemer, Nick, 114, 142, 281
 Rodman, Robert, 20
 Rojas-Esponda, Tania, 39, 44
 Roland, Douglas, 226
 Rosch, Eleanor, 133–136, 142
 Ruimy, Nilda, 89, 201, 318
 Rumshisky, Anna, 201, 318
 Rundell, Michael, 180
 Sadler, Louisa, 272, 281
 Saeed, John I., 114, 357
 Sag, Ivan A., 67, 68, 70, 91, 318, 356
 Saint-Dizier, Patrick, 242
 Sandra, Dominiek, 20
 Saurí, Roser, 242
 Saussure, Ferdinand de, 9, 51
 Schank, Roger C., 179
 Schlesewsky, Matthias, 242
 Selkirk, Elisabeth, 59
 Sinclair, John, 356
 Smith, Carlota S., 159, 271, 281
 Smith-Stark, T. Cedric, 46
 Speaks, Jeff, 103
 Spivey, Michael, 20
 Starke, Michal, 61, 91
 Steedman, Mark, 335, 356
 Stoltz, Thomas, 45
 Sybesma, Rint, 41
 Tenny, Carol L., 242
 Þráinsson, Höskuldur, 91
 Toivonen, Ida, 91
 Tonhauser, Judith, 272, 281

- Trier, Jost, 53
Trousdale, Graeme, 91, 357
Tyler, Andrea, 137
- van der Auwera, Johan, 281
van Gelderen, Elly, 47
van Sterkenburg, Piet, 180
Van Valin, Jr., Robert D., 37, 89, 222–224
Velupillai, Viveka, 281
Vendler, Zeno, 160, 281
Verhagen, Marc, 201, 318
Verkuyl, Henk J., 318
Vikner, Carl, 231
Villegas, Marta, 89, 201, 318
von Rekovsky, Ursula, 89, 201, 318
- Warren, Paul, 20
Wasow, Thomas, 67, 68, 70, 91, 318, 356
Wechsler, Stephen, 91
Weisgerber, Johann Leo, 53
Werning, Markus, 357
Wierzbicka, Anna, 5, 43, 44, 48, 138–140, 142
Williams, Edwin, 59
Wilson, Deirdre, 356
Winston, Morton E., 308, 310
Wulff, Stefanie, 357
- Yu, Jiyuan, 114
- Zaenen, Annie, 91, 242
Zampolli, Antonio, 89, 201, 318
Zwarts, Joost, 242