

Index

- acquaintance relations, 109–20, 138, 140–2
agreement, 141–2, 189
Amharic, 150–1

binding, 18, 100, 119, 125–6, 141–3, 145, 186

centered worlds, 128–9, 132, 135, 136, 139, 141, 153
Chinese, *see* Mandarin Chinese
choice functions, 91, 93–4, 96, 97, 99
claim, 129–31, 133, 136, 137, 143, 193
closure (logical), 33–6, 39–42, 44, 63
compartmentalization, 39, 41
complementizer, 25, 59
compositionality, 16, 66, 75
concept generators, 117–19, 121
conditionals, 21, 50, 69, 71, 80, 92, 105, 156, 157
conflicting desires, 168–72
conjunction introduction, 168–72
context parameter, 132, 146, 149
control, 123–5, 128–30, 132–4, 136, 137, 141, 145, 152, 179
conversational implicature, 6, 45, 64, 72–4, 194
counterfactual attitude reports, 112, 142–3, 157, 162, 181

de dicto/de re ambiguity, 26, 73, 82–121, 199, 203
de nunc, *see* temporal *de se*
de re blocking effect, 137–40
de se attitude reports, 122–53, 187
de te attitude reports, 133–4
decomposition, 59–63
degrees, 173–4

Discourse Representation Theory, 52, 121
double access, 192, 205
double vision, 106–20
doubt, 63, 180
dream, 138–40, 142, 152, 183

ellipsis, 126, 197
event semantics, 57
Ewe, 144–5
extensional semantics, 16–22

fiction verbs, 183
focus, 174–6
Fodor’s third reading, 94–6, 103, 121
Frege’s puzzle, 7, 54, 66–81, 108

gradability, 172–4, 180, 183

hidden indexicals, 68, 75–6, 78, 81, 107
Hintikka, Jaakko, 29–42
hope, 60, 62, 122, 123, 163, 181, 191, 193, 194, 203
hyperintensionality, 42–55, 64, 70

implicit belief, 37, 42
impossible worlds, 49–52, 65
indexicals, 132, 146–51
indirect speech reports, 2, 54, 133
infinitives, 1, 3, 59–63, 123, 125, 179, 191
intend, 2, 60, 163, 181
Intensional Functional Application, 26, 33, 59, 98, 102, 129, 136, 186
intensional semantics, 22–6
intensional transitive verbs, 3, 198–206
intensionalism, 198, 203–4

234

INDEX

- intentionality, 2
- Interpreted Logical Forms, 54–5,
65, 78
- Japanese, 190
- judge parameter, 135
- Kaplan, David, 49, 107, 110–14, 116,
118, 146
- Kripke, Saul, 24, 70–1, 76–9,
107, 108
- Kripke's puzzle, 76–9, 107
- Lewis, David, 23, 54, 110, 124,
126–7, 138, 153, 156
- logical closure, *see* closure (logical)
- logophors, 144–6
- long-distance reflexives, 151–2
- Mandarin Chinese, 151–2
- mathematical beliefs, 46–7
- modal base, 56, 159, 165, 170
- modals, 21, 31, 56, 59, 63, 80, 87, 105,
159, 165, 180
- monotonicity, 164–7, 171
- Montague–Scott approach, 41–2,
171, 176
- mood, 179–81, 183
- Navajo, 61, 151
- Neg Raising, 193–8, 205, 206
- negative polarity items, 147, 177,
194–5, 197, 198
- Nez Perce, 119
- opaque, 95, 103
- ordering source, 56, 159, 169–72, 180
- perceptual reports, 3, 59–60
- persuade*, 61, 134, 141, 181
- possible worlds, 22–3
- predicates of personal taste, 135–7
- presupposition projection, 105–6,
176–7, 195
- problem of logical equivalence, 5, 7, 47,
52, 55
- problem of logical omniscience, 36–42
- proper names, 6–7, 16, 19, 24, 42, 54,
66–81, 107–8, 110, 120
- propositional concepts, 47–9
- propositionalism, 198, 200–3, 205
- question-sensitivity, 40, 170
- Quine, Willard Van Orman, 19, 107–10,
128, 200
- res movement, 115–19, 121
- rigid designators, 24, 54, 70, 76, 80, 88,
108, 120
- scope, 84–105, 166, 198, 204
- self-ascription, 127, 147
- sententialism, 53–4, 65, 74
- sequence of tense, 188–91
- shifted indexicals, 132,
146–51
- shortest spy, 112–15
- situation semantics, 51–2, 65
- Spanish, 180, 181
- specific indefinites, 95, 199
- Split Intensionality, 102–5
- Stalnaker, Robert, 38–40, 46–9, 155,
156, 164, 178, 179
- structured propositions, 52–4, 65
- temporal *de se*, 187–8
- tense, 184–92, 204, 205
- third reading, *see* Fodor's third reading
- transparent, 95, 96, 103
- truth conditionality, 4, 16, 22
- try, 182, 203
- type-shifting, 131, 173
- Upper Limit Constraint, 190, 191
- veridicality, 180
- vividness, 113–15
- want, 60, 62, 82, 94, 109, 113, 152,
154–83, 193, 198–202
- wish, 60, 157
- world pronouns, 97–102, 104, 105, 117
- Zazaki, 146–9