

Index

- Ability. *See also* Knowledge, knowledge how/ability
analysis (*see* Ability, hypothesis)
hypothesis, 16–18, 97–102, 145–150, 191–193, 199–201, 235–237, 257–259, 284
objection (*see* Ability, hypothesis)
- Absent qualia, 86–87. *See also* Inverted qualia; Inverted spectrum
- Acquaintance, 7, 8, 18–19, 101, 164, 168–169, 173, 176, 185–194, 197–198, 201–213, 242, 244, 254, 351, 377, 436, 439
hypothesis, 18, 201–214
- Aesthetic quality, 395
- Alter, Torin, 27, 28
- A priori/a posteriori, 15–16, 19–20, 24, 272–273, 279–281, 284–288, 290–291, 293, 296, 310–311, 316–317, 325, 369, 373, 382, 411–414, 415, 423–426, 432
a priori physicalism (*see* Physicalism, a priori)
- Armstrong, D. M., 314–315, 438
- Attribute dualism. *See* Dualism, attribute
- Austin, David F., 274
- Ayer, A. J., 72
- Bachrach, J. E., 27
- Bar-On, Dorit, 214
- Bat argument, 44–45, 78. *See also* Nagel, Thomas; What it is like
- Bealer, George, 27
- Beatles, the, 338
- Bechara, Antoine, 124
- Bigelow, John, 13, 27, 213, 285, 334
- Blackburn, Simon, 313, 315
- Blindsight, 193, 230, 232, 433
- Block, Ned, 2, 60, 137, 219, 322, 404
- Boomerang argument, 367
- Braddon-Mitchell, David, 27, 28, 105, 107
- Broad, C. D., 6, 7, 9, 10, 16, 63
- Byrne, Alex, 434
- Cartesian(s), 22
- Cartesian dualism. *See* Dualism, substance; Interactionism
- Categorical property/ground, 313–316, 321, 322, 324–326
- Causal closure, 310, 320
- Causal resonance (causal harmonic engagement), 389
- Chalmers, David, J., 19–20, 26–28, 177, 273, 275, 285, 289, 293, 296, 309 311, 350, 358, 367–368
- Chomsky, Noam, 22, 27
- Churchland, Paul M., 20, 26–28, 51, 53–56, 60, 166, 172, 213, 260, 370–371, 373, 377, 402–403
- Color. *See* Motion, difference between motion and color
- Conceptual/nonconceptual content, 434–436

- Conceptual possibility. *See* Possibility, conceptual
- Conee, Earl, 27
- Consciousness
phenomenal and access, 21
science and, 21–22, 24
- Contingency. *See* Necessity/contingency
- Counterfactual, 96, 271, 294–295, 372
- Crane, Tim, 28
- Cresswell, M. J., 184
- Crimmins, Mark, 214
- Darwin, Charles, 46
- De dicto*, 247–251, 256
- Demonstrative, 13, 71, 157, 188, 205, 219, 225, 230, 233–234, 253, 271–274, 277–279, 291. *See also* *De se*; Indexical; Knowledge, egocentric
- Dennett, Daniel C., 16, 27, 69–72, 284
- De nunc*, 252, 256
- Dependency, 96
- De re*, 247–251, 256
- Descartes, René, 25, 367–368. *See also* Cartesian(s)
- De se*, 82, 252–254, 256, 261–262. *See also* Demonstrative; Indexical; Knowledge, egocentric
- Diaphanousness, 427–428
- Direct reference, 276
- Disposition, 71, 112, 116, 117, 120, 225–226, 232
- Dispositional property, 313–316, 321–322, 324, 325
- Dretske, Fred, 27
- Dualism, 21, 55, 333, 345–346, 347, 431. *See also* Epiphenomenalism; Interactionism; Panprotopsychism
attribute, 55, 410 (*see also* Epiphenomenalism; Panprotopsychism)
substance, 167–168 (*see also* Interactionism)
- Dunne, J. W., 4, 7, 26
- Ectoplasm, 55, 168
- Eliminativism, xvi, 424, 432
- Empiricism, 350, 374, 385–388
- Endicott, Ronald P., 28
- Epiphenomenalism, 20, 45–49, 62–67, 94–97, 309–311, 316, 320, 323. *See also* Dualism, attribute
- Epistemic
intention (*see* Intension, primary/epistemic)
possibility (*see* Possibility, epistemic)
progress, 254–255
- Epistemically physical information. *See* Physical, epistemically physical information
- Euclid's axiom, 396
- Everlast, 338
- Evolution, 46–49, 62, 419
- Explanatory gap, 221
- Externalism, 276
- Fara, Michael, 358
- Farrell, B. A., 7, 9
- Feigl, Herbert, 7, 8, 9, 10, 203–204
- Feldman, Richard, 214
- Feyerabend, Paul K., 172
- Fine, Gail, 358
- Flanagan, Owen, 28
- Folk psychology, 171, 176, 375
- Foss, Jeff, 27
- Foster, John, 28
- Fox, Ivan, 63
- Frege, Gottlob, 296, 336, 346–347, 349
- Functionalism, 71, 302
- Fundamental property/nature, 88, 420.
See also Intrinsic property/nature
- Furash, Gary, 27, 28
- Gazzaniga, Michael S., 108
- Gertler, Brie, 27
- Gibson, James Jerome, 135
- God, 426

- Goldbach's conjecture, 348
 Grice, H. Paul, 25
- Hardin, C. L., 260, 348, 370–371, 373, 402
 Harman, Gilbert, 60, 63, 106, 219, 284, 427
 Hawthorne, John, 277, 409
 Hellie, Benj, 20, 27, 284
 Hempel, Carl Gustav, 28
 Hilbert, David, R., 348
 Hodes, Harold, 358
 Horgan, Terence, 19–20, 26–28, 286–287, 370, 377, 402
 Hubel, D. H., 166
 Hume, David, 45, 350
 Hurley, S. L., 121, 134
 Huxley, Thomas, 62, 66
 Hyslop, Alec, 46
- Identity theory, 262, 302
 Illusion, 403, 422
 Indexical, 13, 106, 111, 147, 153–154, 156, 253, 271–272, 274, 277–279, 285, 288–290. *See also* Demonstrative; *De se*; Knowledge, egocentric
 Instantiated property, 427–428, 433, 439
 Intension
 primary/epistemic, 273–277, 280–282, 288, 291, 296, 368
 secondary/subjunctive, 273, 276–277, 281–282, 287, 291, 296, 368
 Intensionalism, 430–431
 Intensional property, 427–433, 439
 Intentional/nonintentional property, 111–117, 119, 127
 Interactionism, 418. *See also* Dualism, substance
 Intrinsic property/nature, 86, 120, 271–272, 282–283, 312, 314, 417, 419, 420, 427, 431. *See also* Fundamental property/nature
- Inverted qualia, 86. *See also* Absent qualia; Inverted spectrum
 Inverted spectrum, 2, 86, 275–276, 284, 404. *See also* Absent qualia; Inverted qualia
 Ismael, Jennan, 277, 285
- Jackson, Frank, 1–3, 5–9, 11–15, 18–28, 59, 69, 72, 87, 95, 105, 143, 163, 165, 167–170, 173, 176–177, 187–188, 197–202, 209–212, 214, 222, 225, 241–242, 254, 269, 285, 301, 303, 307, 309, 317–318, 333–335, 347, 365–368, 370, 372, 374, 385, 402–404
 Jacqueline, Dale, 27
 Johnston, Mark, 350
- Kagan, Shelly, 121
 Kalderon, Mark K., 348
 Kantian skepticism, 419. *See also* Mysterianism, Jackson's, McGinn's
 Kaplan, David, 273
 Kiernan-Lewis, Delmas, 27
 Know how. *See* Knowledge, knowledge how/ability
 Knowledge
 by acquaintance (*see* Acquaintance) *de se* (*see* *De se*)
 discursive, 168, 175–176
 egocentric, 82–84, 111 (*see also* Demonstrative; *De se*; Indexical)
 factual/nonfactual, 16–18, 198, 203–204, 207, 242, 257–263, 284, 374–376 (*see also* Knowledge, propositional/nonpropositional)
 knowledge how/ability, 17–19, 54–55, 97–102, 100, 112, 115–118, 120, 143–160, 165, 191–193, 197–201, 205–207, 226, 230, 235–237, 255, 257–261, 270, 284, 343–344, 370, 374–375, 391–392, 397, 402–403, 419, 439
 knowledge intuition, 2–5
 new, 16

- Knowledge (cont.)
 phenomenal (*see* Phenomenal belief/
 knowledge)
 propositional/nonpropositional, 164,
 173, 175, 191, 311, 325, 340, 374–
 381, 402–403 (*see also* Knowledge,
 factual/nonfactual)
 Knowledge argument
 classification of responses, 16–21, 369–
 404
 original description of, 40–43, 51
 structure, 13–14, 53–54
 validity, 163–164, 334–336
 Kohler, Ivo, 121, 134
 Kripke, Saul A., 15, 224, 280–281, 295,
 311, 412, 414

 Lahav, Ran, 284
 Language of thought, 91–92, 150
 Leibniz, Gottfried Wilhelm, 25, 221
 Levin, Janet, 27, 146–147, 220
 Lewis, David, 13, 17, 26–28, 54, 56, 60,
 106, 114, 144–152, 155, 157, 165,
 183, 190–192, 199–201, 205, 214,
 235, 236, 284, 334, 337, 340, 350,
 370, 374, 378–379, 383, 391–392,
 401–403, 439
 Livingston, M. S., 166
 Loar, Brian, 13, 18, 19, 27, 60, 146, 149–
 150, 270, 277, 284, 287, 290–293,
 370, 382, 402
 Location problem, 23
 Locke, John, 2, 25, 367, 374, 385
 Lockwood, Michael, 289, 324
 Lodge, David, 24
 Lucas, John, 46
 Ludlow, Peter, 358
 Lycan, William G., 27, 60, 146–149, 355,
 370, 382, 402

 Markus, Hazel, 62–63
 Marvin, Lee, 46

 Materialism, 81, 87–88, 90, 168, 409–
 411. *See also* Physicalism
 type-A, 270, 284 (*see also* Physicalism, a
 priori)
 type-B, 270, 279
 Maunsell, J. H. R., 166
 Maxwell, Nicholas, 25–26, 324
 McConnell, Jeff, 27
 McConnell-Ginet, Sally, 358
 McGeer, Victoria, 28
 McGinn, Colin, 22
 McMullen, Carolyn, 13, 26–27
 Mechanism, 6–7
 Meehl, Paul E., 7, 8, 9, 26
 Mellor, D. H., 27–28
 Memory trace, 418
 Metaphysical possibility. *See* Possibility,
 metaphysical
 Michael, Michaelis, 409
 Modal argument, 43–44
 Mode of presentation, 223–224, 228,
 229, 231–232, 291–292
 Montero, Barbara, 28
 Moore, G. E., 23
 Motion, 417, 437
 blindness, 107–108
 difference between motion and color,
 129
 Mysterianism. *See also* Kantian
 skepticism
 Jackson's, 49
 McGinn's, 22
 Myth of the given, 122–123

 Nagasawa, Yujin, 20, 28, 333, 346, 349,
 385, 401
 Nagel, Thomas, 10, 11, 12, 13, 26–27,
 44–45, 242, 336–337, 387–388. *See
 also* Bat argument; What it is like
 Necessity/contingency, 15, 96, 279–
 280, 290–292, 311, 411–414, 423,
 426

- Nemirow, Laurence, 27, 54, 60, 97, 144, 149, 151, 165, 191–192, 199, 205, 235, 236, 258, 284, 370, 374, 402–403, 439
- New fact thesis, 289
- Newton, Isaac, 22
- Newton, Natika, 28
- Nida-Rümelin, Martine, 20, 27, 28, 273, 284
- Nonconceptual content. *See* Conceptual/nonconceptual content
- Noordhof, Paul, 27
- Nordby, Knut, 26
- Occamism, 419
- Old facts, new mode, 18, 106, 108, 270, 287–293, 370, 384, 391
- Omniscience, 70, 105, 108, 188, 222, 278
- Ontologically physical information. *See* Physical, ontologically physical information
- Open-question argument, 23–24
- Open University, 42
- Panprotopsychism, 20, 283, 287, 292. *See also* Dualism, attribute
- Papineau, David, 27
- Parapsychology, 93–97, 99–101
- Pargetter, Robert, 13, 27, 56, 123, 285, 334
- Pereboom, Derek, 26–27
- Perry, John, 13, 27, 111, 277, 285
- Personal identity, 417
- Pettit, Philip, 27, 105, 116–117, 131, 133
- Phenomenal
belief/knowledge, 242–263, 269–271, 275, 278, 287
concept, 19, 21, 156, 219–221, 224–237, 269–279, 282, 284–285, 287–288, 291–293, 296 (*see also*
- Recognitional concept; Reflective/sympathetic concept)
hypothesis of phenomenal information, 84–87
realism, 269, 285
- Physical
epistemically physical information, 304
object-based conception of the physical, 312
ontologically physical information, 304
theory-based conception of the physical, 302, 315–316
- Physicalism, xvi, 1, 14–16, 22–23, 39, 51, 279–283. *See also* Materialism
a priori, 309–310, 316, 317–319, 323
bare physicalism hypothesis, 425–426
definition of, 22–23, 51
nonreductive, 381–382, 384, 388–390, 393
ontological, 381, 393, 394, 398
teleo-pragmatic, 389–390, 401
- Pineapple principle, 374, 385–388
- Possibility
conceptual, 426
epistemic, 426
metaphysical, 426
theoretical, 168
- Primary intension. *See* Intension, primary/epistemic
- Primary quality (property)/secondary quality (property), 129, 131, 134, 137, 313
- Prior, A. N., 27
- Property dualism. *See* Dualism, attribute; Epiphenomenalism; Panprotopsychism
- Propositional attitude, xvi, 242, 246
- Psychophysical conditional, 14–16, 19
- Putnam, Hilary, 275
- Qualia freak, 39–40, 45, 144
- Quine, Willard Van Orman, 249–251

- Raymont, Paul, 27, 28
 Realization, 399
 Recognitional concept, 225–237, 277, 291–292. *See also* Phenomenal, concept; Reflective/sympathetic concept
 Reduction/reducibility, 168, 177, 181, 220, 226, 228, 230, 275, 324, 325, 380
 Reflective/sympathetic concept, 345, 350–351. *See also* Phenomenal, concept; Recognitional concept
 Representation, 111–112, 427–439
 Representationalism/representational theory of perceptual experience, 403–404, 421, 429, 431, 433–434, 436, 439
 Rigid designator, 81, 229, 413
 Rigidity, 276–277, 282
 Robinson, Howard, 11, 26–27, 28
 Russell, Bertrand, 3–4, 11, 26, 283, 324–325, 346–347, 425
 Russell's skeptical hypothesis, 425
 Ryle, Gilbert, 17
- Sacks, Oliver, 26
 Searle, John R., 28, 177
 Secondary intension. *See* Intension, secondary/subjunctive
 Secondary quality (property). *See* Primary quality (property)/secondary quality (property)
 Sellars, Wilfrid, 123
 Sense datum theory, 428
 Sensory modality, 219
 Setiya, Kieran, 358
 Shoemaker, Sydney, 25, 71–72, 358
 Shylock, 66
 Skepticism, 55, 346, 369, 424
 Kantian (*see* Kantian skepticism)
 Russell's (*see* Russell's skeptical hypothesis)
 Smith, Michael, 120
 Smullyan, Raymond M., 184
 Stanley, Jason, 27, 356
- Stoljar, Daniel, 19–20, 28, 120, 287, 333, 346, 349, 358, 382, 385, 401
 Strawson, Galen, 28
 Subjunctive intension. *See* Intension, secondary/subjunctive
 Substance dualism. *See* Dualism, substance; Interactionism
 Supervenience, 14–16, 87–90, 309, 312, 316–317, 320, 323–325, 386, 395–396, 409–411
 Szabó, Zoltán, 349, 358
- Taylor, James Garden, 121, 134
 Teller, Paul, 213
 Thau, Michael, 289
 Theoretical possibility. *See* Possibility, theoretical
 Thermodynamic theory of gases, 424–425
 Thompson, Evan, 26
 Thought, 71–72
 Thought experiment, 4, 9–13
 Tolliver, Joseph, 214
 Twin Earth, 275–276, 281
 Two-dimensionalism, 273, 279–281, 287–288, 293–294, 368
 2-D Thesis, 281–282, 288–290
 Tye, Michael, 19, 27, 60, 155, 212, 270, 284, 287, 370, 377, 402
 Type-A materialism. *See* Materialism, type-A
 Type-B materialism. *See* Materialism, type-B
- Unger, Peter, 386
- Van Essen, D. C., 166
 Van Gulick, Robert, 16, 19, 25, 27, 60, 366, 382, 390, 397
 van Inwagen, Peter, 23
 Verificationism, 64
 V4 neuron, 166
 Vierkant, Tillmann, 28

- Watkins, Michael, 28
Wayne, John, 46
Wells, H. G., 5, 26, 41
What it is like, 25, 79–84, 336–345,
352–358. *See also* Bat argument; Nagel,
Thomas
argument (*see* Bat argument)
White, Alan R., 27
Wide content, 296
Williamson, Timothy, 27, 343, 356
Wilson, Jessica, 358
Wittgenstein, Ludwig, 25, 233
- Zajonc, Robert, 62–63
Zeki, Semir, 108, 166
Zemach, Eddy, 28
Zombie(s), 66–67, 284