

## Index

- a posteriori, 246  
 a priori, 245  
 abstraction, 20; *see also* form;  
   formalization  
 acquaintance, 2  
 action, phenomenology of, 4, 123–124;  
   awareness in, 125; awareness of, 128;  
   experience of acting, 130; structure of,  
   138  
 actual entity (Whitehead), 216, 217  
 actual occasion (Whitehead), 216  
 actual world (Whitehead), 218  
 actuality (Whitehead), 218  
 adverbial character, consciousness as, 119  
 agent, of embodied action, 141  
 ambulo ergo sum, 5  
 analytic philosophy, 289; *see also*  
   continental philosophy  
 analytic truth, in the cogito, 63  
 analytic/synthetic distinction, as opposed  
   to formal/material distinction, 183; *see*  
   *also* formal/material distinction  
 Anaximander, 221, 238, 268  
 Anscombe, G. E. M., 73  
 apeiron, 221, 238, 268  
 appearance, 3, 17, 276  
 apperception (Leibniz), 78  
 archetypes, Jungian, 168  
 Aristotle, 6, 32; Aristotle's categories, 179,  
   248; Aristotle's category scheme, 249;  
   modernized Aristotelian category  
   scheme, 253; ordered neo-Aristotelian  
   category scheme, 254  
 Armstrong, David, 25, 34, 90, 262  
 Ashlock, Peter D., 19  
 atomism, 223  
 attention, 127, 135  
 autophenomenology, 82  
 background, 2, 5, 35–36, 140, 149;  
   argument for, 153–156; earthquake  
   example for, 171; and scientific theory,  
   204, 287  
 background idea, 5, 151, 163; ontology of,  
   167  
 background image (of the world), 149  
 basic ontology, 244, 300  
 becoming, ontological, 6, 34, 212, 214,  
   215; temporal vs. ontological, 6, 219,  
   238, 267, 268, 273  
 beetle in the box, 284, 286, 287  
 Bergson, Henri, 214  
 Bermúdez, José Luis, 286  
 blindsight, 80  
 bodily movement, 130  
 body, 139; lived or living (*Leib*), 144, 200;  
   living-moving-willing, 141  
 body-body problem, 141  
 bracketing, 17; *see also* methodology (of  
   phenomenology)  
 Bratman, Michael, 143  
 Brentano, Franz, 78, 85  
 Brough, John, 103  
 Burge, Tyler, 166  
 Calabi, Clotilde, 69  
 capacities, 152, 157; *see also* know-how;  
   skills  
 Castañeda, Hector-Neri, 73, 136, 285  
 categorial ontology, of physical world, 184;  
   as theory, 245; *see also* category; category  
   scheme

- category, 6, 18, 19, 177; categorial intuition, 262; categories not *genera*, 180; formal and material categories (Husserl), 181; formal relations as ontological links among, 272, 273; formal vs. material, 177, 179; Greek term *kategoremata*, 248; higher-order, 272; types of, 271; as types of types, 272; Whitehead's categories, 215–217; *see also* categorial ontology; category scheme
- category scheme, 7, 243; Aristotle's, 249; basic Husserlian, 257; contemporary, 275; Descartes's, 255; modernized Aristotelian, 253; ordered Husserlian, 264; ordered neo-Aristotelian, 254; Quinean, 247; ramified Husserlian, 261; Whitehead's, 269; *see also* categorial ontology; category
- causal relation, 6; *see also* causation
- causation, experience of, 129; in action, 132, 134
- certainty (in inner awareness), 4, 52–54
- Chalmers, David, 12, 80, 199
- Churchland, Patricia Smith, 29
- Churchland, Paul, 29
- clade, 22, 243
- cogito ergo sum, 3, 5, 43–68; logic of, 54–59
- cognition, as intentional, 189
- cognitive science, 5; *see also* naturalism; naturalizing; philosophy of mind
- communication, 167
- complexity, categorial, 191, 256, 278
- computation, and intentionality, 194; *see also* functionalism
- computationalism, 197; *see also* functionalism
- conscence (Whitehead), 215; *see also* becoming
- connectionism, 197; *see also* computationalism; functionalism
- consciousness, 1, 4, 5, 77–80; bias or direction of, 113, 120; for Brentano, 88; categories of, 110; categorization scheme for, 114; formal ontology of, 233; hard problem of, 291, 299; as inner, 285; levels of, 108, 110–111; minimalist, 112; not an illusion, 203; not computation, 195; as prehension, 230; as a problem, 194; Whitehead's notion of, 230
- consciousness and world, 1; recent history of theory of, 289–292
- constitution, of actual entity (Whitehead), 222
- content, 2, 5; approach to intentionality, 118; executive, 137, 151; of philosophical idea as historical, 302; theory of, 151; theory of intentionality, 2, 23; volitional, 136; *see also* meaning; sense
- context, 2, 67, 130, 132; as formal, 189, 257
- continental philosophy, 289; *see also* analytic philosophy
- contrast, between actuality and potentiality (Whitehead), 232
- correspondence problem, 188
- Crick, Francis, 196
- Danto, Arthur, 145
- Davidson, Donald, 32, 113
- Dawkins, Richard, 168
- deep structure (ontological), 266, 273; *see also* basic ontology
- Dement, Charles W. (Chuck), 10, 119, 211, 242
- demonstrative pronoun, “this” as expressing content, 2; as used in phenomenological description, 285
- Dennett, Daniel, 30, 31, 168
- dependence, 5, 32, 150, 163, 165; Aristotle on, 251; as formal, 182; *see also* foundation; moment
- Descartes, 3, 43, 44, 255; Descartes's category scheme, 255
- DeWitt, Steve, 242
- Dretske, Fred, 29, 96–97, 167, 178, 198, 225
- Dreyfus, Hubert, 112, 144, 149, 154
- dualism, property, 191; *see also* naturalism; philosophy of mind
- ego, 66; *see also* subject
- egocentric character, 84; *see also* modality of presentation
- eidetic analysis, 28; *see also* essence
- enabling condition, 166; background as, 166
- essence, 32, 162, 182; formal, 261; formal and material, 259; as ideal species, 265; material, 260; strata of, 162, 200, 257; *see also* eidetic analysis
- eternal object (Whitehead), 216; as Platonic form, 222; *see also* essence; form
- evidence, 52
- externalism, 166, 192, 197; *see also* internalism
- Fine, Kit, 32
- first person, 2, 3, 16, 73, 80, 300
- Flanagan, Owen, 199
- flux, as transition vs. conscence (Whitehead), 218, 219
- Fodor, Jerry, 30, 178, 198
- Føllesdal, Dagfinn, 27

- form, 3, 4, 14, 17, 25, 81, 160, 181, 216, 221, 222, 260, 261, 276
- form of life, 160
- formal categories, 5, 177, 277; *see also* category; form; formal ontology
- formal ontology, 15, 17, 20, 169; of consciousness, 233; Descartes as precursor, 256; vs. material ontology, 181, 259, 300; *see also* form; formal categories
- formal relations, as ontological links among categories, 272; *see also* category; formal ontology
- formalism, syntactic, 197
- formalization, vs. generalization, 261; *see also* form
- formal/material distinction (not analytic/synthetic), 183; *see also* formal ontology
- foundation, 20, 22, 32, 150, 158, 165; *see also* dependence
- functionalism, 5, 30; as formal ontology, 191, 197; *see also* naturalism
- fundamental ontology (Heidegger), 17; *see also* basic ontology
- Furth, Montgomery, 252
- generalization, vs. formalization, 260; *see also* formalization
- Gibson, J. J., 124
- Goheen, John D., 211
- ground, 39, 158, 161; *see also* dependence; foundation
- ground concepts, 150, 169
- Gurwitsch, Aron, 287
- Heidegger, Martin, 17, 150
- Hertz, Heinrich, 171
- heterophenomenology, 82
- higher-order monitoring, 4, 79, 90–94; *see also* higher-order perception; higher-order thought
- higher-order perception, 90
- higher-order thought, 92
- Hintikka, Jaakko, 54, 106, 285
- historical philosophy, 301
- horizon (of intentionality), 5, 151, 164, 232
- Husserl, Edmund, 2; basic Husserlian category scheme, 257; basic Husserlian theory of intentionality, 2, 5, 6, 11, 15, 25, 79, 101, 151, 161, 178; Husserl's ontology, 181; opposed to naturalism, 200, 256; ordered Husserlian category scheme, 264; ramified Husserlian category scheme, 261
- hyperreality, 290
- idea, 5, 148; background 151; objective vs. subjective, 148, 149; *see also* content
- ideal entity, 257
- ideal meaning, 5; *see also* content; meaning; sense
- ideal species, 265; *see also* essence
- incorrigibility (of the mental); *see also* infallibility
- indexical word, as expressing content, 2; *see also* demonstrative pronoun
- indubitability (of the cogito), 64; *see also* certainty
- infallibility (of inner awareness), 53; *see also* indubitability
- information, 96, 178, 199, 225
- Ingarden, Roman, 150
- inner awareness, 4, 24, 49–52, 69, 70, 80; in Descartes, 117; form of, 83; modal analysis, 98–101; temporal, 101–104; without higher-order monitoring, 94–98
- inner cognition (Locke), 77
- inner consciousness (Brentano), 78, 85–90
- intensional logic, and intentionality, 193; *see also* modal logic
- intentio (medieval), 78, 86, 148
- intention, 131
- intentionality, 1; in action, 124; basic Husserlian theory of, 2; bodily, 142; content theory of, 2, 151; content-background theory of, 153; as formal, 182; as formal category, 189, 192; formal structure of, 189, 297; naturalized, 179; ontology of, 165; primary vs. secondary, 79; structure of, 2, 11, 23–24, 165
- intentional relation, 6; vs. causal relation, 134, 193; *see also* intentionality
- intentional semantics, 61
- internalism, 166, 192; *see also* externalism
- introspection, 24, 51, 54; *see also* methodology
- intuition, 69; categorical, 262
- is, ontology of predication, 271; *see also* formal relations; predication
- James, William, 79
- Kaplan, David, 59
- Katz, Jerrold, 55
- Kim, Jaegwon, 33
- kinesthetic awareness, 126; *see also* body
- know-how, 132, 154, 157; *see also* capacities; skills
- Kuhn, Thomas, 294
- language game, 159
- Leibniz, G. W., 78
- Lewis, David, 34

- life world, 150, 161, 162; sense of, 163, 293
- links, ontological, among categories, 273; *see also* formal relations
- Locke, John, 77
- logical forms (vs. ontological forms), 183
- Lycan, William, 91
- material categories, 177; *see also* category; formal categories
- mathematization, of nature, 15, 293; of mind, 293; of thought, 15
- mathesis universalis, 181, 265
- Mayr, Ernst, 19
- McIntyre, Ronald, 23, 106
- McTaggart, J. M. E., 214
- meaning, 2, 5, 27, 148, 257; *see also* content; sense
- meme, 168, 204
- Merleau-Ponty, Maurice, 124
- metaphilosophy, 301
- metaphysics, 289, 296; *see also* consciousness and world; ontology
- methodology, of phenomenology, 24, 28, 81, 203, 284; description, interpretation, analysis, 285; phenomenological analysis, 284; phenomenological description, 285; reflection, description, interpretation, analysis, 298
- Miller, Izchak, 119
- Millikan, Ruth, 31
- mind, ontology of, 186
- mind-body problem, 286, 295; *see also* consciousness and world; naturalism
- modal character, 98–101; *see also* inner awareness; modality of presentation
- modal logic, 299
- modality, in consciousness, 106–108; *see also* modal character; modality of presentation
- modality of presentation, 84
- mode of being, 7, 221, 269, 274; *see also* basic ontology
- mode of presentation, 84; *see also* modality of presentation
- Mohanty, J. N., 27
- moment, 25, 182, 200, 257
- monism, 202, 230
- Montague, Richard, 59
- Moore, G. E., 158
- Nagel, Thomas, 12, 80
- naturalism, 5, 14, 29, 177, 178, 190, 196; Husserl opposed to, 200, 201
- naturalizing, of phenomenology, 80; of consciousness, 296; of psychology and epistemology, 196
- nature (*phusis*), 185, 202
- nature, ontology of, 184; *see also* categorical ontology
- negation, 231
- Nelson, Alan, 117, 280
- network (of beliefs), 151
- noema (Husserl), 27, 149
- nominalism, 180; formal, 183, 254
- Normore, Calvin, 58
- Ockham, William of, 180, 247, 254
- organism, philosophy of (Whitehead), 213
- Ontek (Corporation), 39, 208, 211, 242
- ontological becoming, *see* becoming
- ontology, 1, 16, 296; *see also* basic ontology; categorical ontology
- ordinary language philosophy, 299
- paradigm shift, 294
- paradox of subjectivity (Husserl), 15, 293
- particles in the void, 203, 247
- particularism, 180; *see also* nominalism
- Penfield, Wilder, 126
- Penrose, Roger, 14
- performative cogito, 55
- Perry, John, 286
- phenomena, 296
- phenomenal character, 51, 84, 194; *see also* modality of presentation
- phenomenological ontology, 179–195
- phenomenology, 1, 37, 48, 199; as semantics of experience, 259, 289, 296; as discipline, 297, 299; *see also* methodology
- philosophy of mind, 5, 35–36; *see also* naturalism; naturalizing
- Place, U. T., 90
- Pooh, 283
- possible worlds, 208
- practical intentionality, 136; *see also* intentionality
- practition, 136
- pragmatics, 71
- predication, 6
- prehension (Whitehead), 212, 217, 221
- prereflective awareness, 127; *see also* inner awareness
- privacy, 285
- private language, 285
- process, 6, 212; philosophy, 213
- proposition, ground, 5, 150; fundamental empirical, 152, 158; Whitehead's notion of, 224, 226, 237, 258
- propositional feeling (Whitehead), 224
- proprioception, 131
- psychoanalysis, 82
- psychology, naturalistic intentional, 197

- qualia, 51, 194; *see also* phenomenal character
- quantum mechanics, intentionality in  
 Copenhagen interpretation of, 186
- Quine, Willard Van Orman, 183, 196, 246;  
 Quinean category scheme, 247, 298
- realism, internal, 163
- reflection, 24, 284, 298; *see also* methodology
- reflexive awareness, 127, 194, 234
- reflexive character, 84, 100
- reflexivity, 4, 194, 285; *see also* inner awareness; reflexive awareness
- regions (Husserl), 27, 181, 200; *see also* material categories
- Rescher, Nicholas, 34
- Rorty, Richard, 30, 113
- Rosenthal, David, 92–94, 95
- rules of practice, 5, 152, 159
- Russell, Bertrand, and Alfred North Whitehead, 212
- Ryle, Gilbert, 53, 70, 157
- Sartre, Jean-Paul, 98, 194
- satisfaction, conditions of, 151;  
 Whitehead's notion of, 234;  
 scientism, 13
- Searle, John, 5, 31, 33, 80, 149, 150, 153, 157
- self-constitution, 103
- Sellars, Wilfrid, 15, 112, 161
- semantics, of thought, 62; of experience, 259
- sense, 162, 257; as category, 259, 273; *see also* content; meaning
- Siewert, Charles, 80
- Simons, Peter, 172, 242
- skills, 152; *see also* capacities; know-how
- Smart, J. J. C., 90
- Sokolowski, Robert, 28
- space-time, 267
- state of affairs, 6, 227; possible, 228;  
 proposed, 228, 258, 262, 264
- stereoscopic image, Sellars metaphor of  
 scientific and manifest images of man, 292
- subject (I, ego), 66, 293; *see also* ego
- subjective properties, of consciousness, 203; form, 231
- subjectivity, 1; of experience, 237; *see also* subjective properties
- substance (*ousia*), 6, 215, 248, 250
- substrate, 3, 5, 17, 20, 35–36, 149, 276; *see also* three facet ontology
- supervenience, 33, 163, 191
- syncretic approach (to philosophy), 300
- systematic ontology, *see* systematics
- systematics, in structured system of  
 categories, 7, 19, 117, 184, 186, 193, 206, 243, 244, 263, 269, 274
- temporal awareness, 105; *see also* time consciousness
- temporal becoming, 6; *see also* becoming
- temporal inner awareness, 101–104
- temporality, 220
- things themselves, “To the things themselves” (Husserlian slogan), 302
- Thomasson, Amie, 25, 79
- three facet ontology, 3, 7, 11, 17–20, 22–23, 28; of consciousness, 22–23; as grounded in category schemes, 276
- three schema architecture (of computer system), 3, 21
- time, 220
- time consciousness (Husserl), 101–104, 235
- Tougas, Joseph, 171
- transcendence, 138
- transcendental idealism, 163, 259
- transcendental phenomenology, 26, 27, 28
- transcendentalism, 201
- trope, 25, 200; *see also* moment
- truth, vs. actuality, 227
- unionism, 177, 188, 192, 202; *see also* unity of the world
- unity of the world, 15, 205
- value, 164
- volition, 126; vs. intention, 131; *see also* action
- Whitehead, Alfred North, 6, 212–238; and Bertrand Russell, 212, 213; Whitehead's categories, 215–217, 266; Whitehead's category scheme, 269
- Whiteheadian ontology, 212–238; critique of, 236–238
- willing, 126, 129; weakness of will, 143; *see also* volition
- Wilson, Edward O., 13, 30
- Wittgenstein, Ludwig, 5, 73, 112, 150, 153, 158, 283, 286
- Woodruff, Peter, 242
- world, 1; ontology of the everyday, 187; *see also* consciousness and world
- world-picture (*Weltbild*), 150, 152, 158, 161, 163, 287