

## Index

- Althusser, L., 158-60  
anthropology (relativism in), 161-2  
Apel, K. O., 175, 178  
a priori (and identity theory), 82-4  
Aristotle, 57-8, 135, 148, 177
- Bacon, Francis, 96  
Baker, J., 105  
bats (sensations of), 92-3  
Bayes' theorem, 190-4  
Bayesian school, 189-95  
Bentham, 151-2, 168-73, 214, see  
super-Benthamites  
Benthamite psychology, 168-73  
Berkeley, 58-60, 64, 180  
Block, N., 78, 92  
Boyd, R., 166  
Boyle, 195-6  
brains in a vat, 1-21, 130-5  
Burks, A., 192
- Carnap, R., 26, 88, 106, 112, 125,  
136, 163, 181-4, 189  
causal chain of the appropriate type  
(theory of reference), 14, 70, 51-4,  
65-6  
causal realism, 60  
Cavell, S., 110  
Chomskian linguistics, 126  
Churchill, 1, 4, 13  
Comte, 176, 184  
concepts, 18-21
- consciousness, 85-102; see mind-body  
problem  
correlation (mind-body), 80-1; see  
mind-body problem  
correspondence, 38-41; theory of  
truth, 51, 56-69, 72-4
- Darwin, 109, 198  
Davidson, D., 116, 124  
Da Vinci, Leonardo, 76  
De Finetti, B., 190  
Dennett, D., 28, 89, 91  
Descartes, 57, 75-7  
Dewey, J., 162, 167-8  
Diderot, 78  
Divine Right of Kings, 156-7  
Dummett, M., 56-7
- Eccles, J., 91  
Einstein, 124  
empiricism, 64-71, 124, 180-8  
emotive force of ethical utterances,  
208-11  
ethics, 'inverted pyramid' picture,  
141-2; and projection, 141-7; and  
metaphysical realism, 143-7; and  
authoritarianism, 147-9; relativities  
in, 148; non-cognitivism, 149  
Eudaemonia, 134, 148  
evolution, 38-41, 198; Wittgenstein's  
attitude towards, 109  
Existentialist-Positivist model, 154

220

*Index*

- extension, 18, 25-9; received view of how fixed, 32ff; and non-standard interpretations, 29-35, 217-18; see reference
- externalist view, 49ff
- fact-value dichotomy, 127-49, 201-16; not to be drawn on basis of vocabulary, 138-9; and subjectivism about goodness, 141-7
- falsifiability, 194-8
- Feyerabend, P., ix, 113-19, 126
- Field, H., 45-6
- Foot, P., 209
- Foucault, M., ix, 121, 126, 155-62
- Frege, G., 27, 124-5
- Freud, 157
- functionalism, 78-82; see mind-body problem
- Garfinkel, A., 119-20
- Glymour, C., 90
- Goodman, N., 68-9, 74, 79, 98, 123, 125, 146, 193-4
- Grice, P., 105
- Griffin, D., 92
- Harre, R., 109
- Hegel, xi, 158
- history, x, 155-8
- Hume, 107, 124, 180
- Husserl, E., 28
- hydra-headed robot, 96-7
- identity theory, 77-9; functionalism, 78-82; and synthetic identity of properties, 84-5; and split brains, 85-92; and a priori, 82-4; and consciousness, 85-102
- incommensurability, 113-19
- index (in semantics), 26
- inductive logic, 125-6, 189-94
- 'instrumentalism', 178-80
- intension, 25-9; and meaning, 27; and *Sinn*, 27; and non-standard interpretations, 29-35, 217-18
- intentionality, 2, 17ff
- intentions, 41-3
- interactionism, 76-7
- internalist view, 49ff; and Kant, 60ff
- internal realism, see internalist view
- interpretation, 29-35, 217-18
- intrinsic properties, 36-8
- Kant, x, 31, 56, 57, 60-4, 74, 83, 116, 121, 128
- Keynes, J. M., 191, 205
- Köhler, W., 152
- Kolers, P., 68
- Kripke, S., 46-7, 207-8
- Kuhn, T., ix, 38, 113-19, 126, 150
- Leibniz, 75
- Lenin, 124
- Lewis, C. S., 147
- Locke, 47, 57, 61, 180
- logical positivism, see Carnap, Steven-  
son, empiricism
- Mach, 124
- Mackie, J., 206-11
- majoritarianism, 177-8
- Malament, D., 90
- Marx, 157
- Marxism (of Althusser), 158-60
- meaning, 29; see extension, index, in-  
tension, interpretation, intentions,  
intentionality, notional world,  
reference, truth, two-components  
theory
- 'The Meaning of "Meaning"', 22-5  
(summary of the theory)
- mentalism, 79
- metaphysically necessary truths, 46-7,  
207-8
- metaphysically unexplainable facts (on  
physicalist theory of reference), 46-8
- metaphysical realism, 134, 143-7; see  
correspondence theory of truth, ex-  
ternalist view, internalist view,  
non-realist semantics, reference  
qualia
- method fetishism, 188-200, 203
- Mill, John Stuart, 180, 189
- mind-body problem, 75-102; and  
parallelism, 76-7; and interaction-  
ism, 76-7; and identity theory,  
77-9; and mentalism, 79; role of  
physics in, 75-6; functionalism,  
78-82; correlation, 80-1; and  
synthetic identity of properties,  
84-5; and split brains, 85-92; and  
consciousness, 85-102; and subjec-  
tive color, 79-81, 86-94; and  
realism about qualia, 85, 88-9,  
94-6, 99-102; and a priori, 82-4
- Monod, J., 109

*Index*

221

- Montague, R., 26
- Moore, G. E., 205-11
- Moses, 158
- Murdoch, I., 139, 154, 167
- Nagel, T., 92
- naturalistic fallacy, 205-11
- natural kind terms, 22-5, 46
- Neurath, O., 106
- Newman, John (Cardinal), 136, 163
- Newton, 58, 73, 75, 76, 200, 216
- Nietzsche, 157, 216
- non-realist semantics, 56; see *internalist view*
- Nozick, R., 36, 122, 164-6
- Ockham's razor, 133
- ontological queerness, 206-11
- organic unity, 152
- parallelism (mind-body), 76-7
- Peirce, C. S., 30, 74, 198
- phantasm, 57
- phenomenalism, 180-5, 187
- philosophical discussion (compared with political), 164-6
- Plato, 75, 120-1, 124, 155
- Platonism, 69
- Popper, K., 166, 181-4, 195-9
- primary qualities, 57-61
- Private Language Argument, 64-72; further interpreted, 121-4
- projection, 141-7
- properties (synthetic identity of), 84-5, 207
- Putnam, R. A., 208-10
- qualia, 75-102; subjective color, 79-81, 86-94; realism about, 85, 88-9, 94-6, 99-102
- Quine, W., 30, 33, 35, 44-5, 82-3, 113, 116, 124
- rational acceptability, 103-26; logical positivist conception of, 105-13; 'anarchist' conception (Feyerabend), 113-19; and relativism, 119-24; and inductive logic, 125; and scientism, 126; and science, 134; and empirical world, 134; and optimal speculative intelligence, 134; and 'real world', 135; role of adequacy and perspicuousness, 137; and perception, 137-8; and interpersonal situations, 138-9; and value terms, 138-41; see rationality
- rationality, 103-5, 163-4, 174-200; and reasonableness, 107; criterial conceptions of, 105-13; and philosophy, 113; ordinary language philosophers' view of, 110; scientism and, 124-6; modern instrumental notion, 168-9; of pig-men, 171-2; modern versus ancient views, 173; and technological success, 175-6; and 'instrumentalism', 178-80; and empiricism, 180-8; and tradition, 203; and majority agreement, 177-8; and method fetishism, 188-200, 203; and inductive logic, 189-94; and falsifiability, 194-8; and theory of the good, 215-16; and solipsism, 215-16; as Grenzbegriff (limit conception), 216; see rational acceptability
- rational Nazi, 168-71, 211-14
- realism, see correspondence theory of truth, externalist view, internalist view, Dummett, reference, qualia, metaphysical realism, causal realism, causal chain of the appropriate type
- reason, see rational acceptability, rationality
- reductionism, 56-7
- reference, magical theories of, 3-5, 16, 51; and use, 8-12, 17ff; Turing Test for reference, 9; causal theories of, 14, 45-8, 51ff; not in the head, 22-5; operational and theoretical constraints on, 29-32; of natural kind terms, 22-5; and Self-Identifying Objects, 51, 53-4; internalist view of, 52; causal chain of the appropriate type and, 14, 51-4, 65-6, 70; similitude, 70-1, 56ff; externalist view of, 49ff; see extension, truth
- relativism, 54, 119-24, 151-62; in anthropology, 161-62; false relativism, 166; objective relativism, 167-8; B. A. O. Williams' discussion of, 168-73
- relativity of perception, 59-60
- relevance, 201-3

222

*Index*

- robots (whether they could have sensations), 96-7  
rocks (whether they could have sensations), 94-6  
Rorty, R., 216  
Russell, B., 99, 205, 206
- Savage, L. J., 190  
scepticism, 162-3  
science, 128-37, 174-200; Boyle's contribution to methodology of, 195-6; and value judgments, 198-200; see rationality, majoritarianism, method fetishism, inductive logic, falsifiability  
secondary qualities, 57-61; 'all properties are secondary', 61-4  
Self-Identifying Objects, 51, 53-4  
sensations, 54; empiricist attitude towards, 64-72; possibility of always being wrong about, 70-2  
Sextus Empiricus, 147  
similarity, 'of the same kind as', 53; similitude theory of reference, 56ff; and Kant, 60ff  
similitude (not the mechanism of reference to sensations), 70-1  
Skolem–Löwenheim theorem, 7, 67  
Smart, J. J. C., 78, 115  
Spinoza, 75, 78  
split brains, 85-92  
Stevenson, C., 206  
subjectivism (about goodness), 141-7, 149; see relativism  
substantial forms, 57  
super-Benthamites, 139-41  
synthetic identity of properties, 84-5, 207
- Tarski, A., 128-9  
taste, 152-5  
tradition, 203  
truth, 49-50, 55-6; idealization theory of, 56; correspondence theory of, 51, 56-69, 72-4, 130; Tarski's theory, 128-30; equivalence principle (Tarski's Convention *T*), 128-9; see reference, externalist view, internalist view  
Turing, A., test for consciousness (*Imitation Game*), 8-12; Test for Reference, 9  
Twin Earth, 18-19, 22-5  
two-components theory of meaning, 203-5
- utilitarianism, 151; super-Benthamites, 139-41; 'Benthamite psychology', 168-73; see Bentham
- values, in science, 132-5; truth (purely formal value), 129, coherence, 132-3, comprehensiveness, 133, functional simplicity, 133, instrumental efficacy, 134-5, and total human flourishing (Eudaemonia), 134; ethical, 139-47; relativities in, 148; ethical values and Eudaemonia, 148
- Weber, M., 174-9  
Wiggins, D., 51, 147-9  
Williams, B. A. O., 169-73, 203  
Wittgenstein, L., 3, 7, 20-1, 62, 66-71, 74, 107-9, 113, 121-4, 128
- Zemach, E., 51