# CONTENTS interest the eventer

		PART ONE: A THEORY OF SPEECH ACTS	
I	M	ethods and scope	page 3
	I	The philosophy of language	3
	2	Linguistic characterizations	4
	3	The 'verification' of linguistic characterizations	12
	4	Why study speech acts?	16
	5	The principle of expressibility	19
2	Ez	pressions, meaning and speech acts	22
	I	Expressions and kinds of speech acts	22
	2	Predication	26
	3	Reference as a speech act	26
	4	Propositions	29
	5	Rules	33
	6	Meaning	42
	7	The distinction between brute and institutional facts	50
3	Tł	ne structure of illocutionary acts	54
	I	How to promise: a complicated way	57
	2	Insincere promises	62
	3	Rules for the use of the illocutionary force indicating device	62
	4	Extending the analysis	64
4	Reference as a speech act		72
	I	Use and mention	73
	2	Axioms of reference	77
	3	Kinds of definite referring expressions	81
	4	Necessary conditions for referring	81
	5	The principle of identification	85
	6	Qualifications to the principle of identification	88
	7	Some consequences of the principle of identification	91
	8	Rules of reference	94

## Contents

5	Pr	edication page	97
	I	Frege on concept and object	97
	2	Nominalism and the existence of universals	103
	3	Ontological commitments	106
	4	The term theory of propositions	113
	5	Predicates and universals	119
	6	Is predication a speech act?	121
	7	Rules of predication	123

## PART TWO: SOME APPLICATIONS OF THE THEORY

6	Three fallacies in contemporary philosophy	131
	I The naturalistic fallacy fallacy	132
	2 The speech act fallacy	136
	3 The assertion fallacy	141
	4 The origin of the fallacies: meaning as use	146
	5 Alternative explanations	149
	Ruler	1
7	Problems of reference	157
	I The theory of descriptions	157
	2 Proper names	162
8	Deriving "ought" from "is"	175
	I How to do it	177
	2 The nature of the issues involved	182
	3 Objections and replies	188
-	Dis 2 Per and an Annual and	

Index

199

# INDEX

advise, 67 affirm, 66 Alston, W. P., 56 n., 107 and n. 2 analysis, philosophical, 55, ch. 6 passim analyticity, 5 ff. Anscombe, G. E. M., 50 n. Aristotle, 121 n. 1 article, definite, 84 assertions (see also statement), 23, 29, 64, 141-6, 148 and reference failure, 158 ff. illocutionary act of, 65, 159 ff. asserting, institution of, 162 attribute (see also properties), 105 Austin, J. L., 19 n. 2, 23 and nn., 25, 54 and n., 68 and n., 69 n., 71, 137 and nn. 3 and 5, 142 and nn., 150, 176 axioms of existence, 77, 82, 87, 95, 160 of identification, 80, 82, 85, 87, 91, 121 of identity, 77, 79, 97 of reference (see reference) Benjamin, B. S., 141 n. 2 Black, M., 98 n. Carnap, R., 79 n. category, 126-7 ceteris paribus, 179, 180, 188 Chomsky, N., 14 n., 64 Church, A., 107 n., 171 n. commands (see also imperatives), 66, 160-2 commend, 137, 183 commendation, act of, 138-9, 151-2 commitment, 58, 176, 184-5, 190-1, 194-5 ontological, 103, ch. 5, sec. 3 criteria for, 106 ff. to universals, 103 ff. communication, 16 human, 47 institutional theories of, 71 linguistic, 16 essential feature of, 43 minimal units of, 16 naturalistic theories of, 71 parasitic forms of, 57 secondary forms of, 57

concept(s), 10, 11, 12 Frege on, ch. 5 sec. I passim as incomplete, 100 vs. object, ch. 5 sec. I passim as predicative, 99, 101 and properties, 99 ff. as reference of grammatical predicate, 99 as unsaturated, 100 conditions essential, 60, 64, 65, 66-7, 68 input and output, 57, 94 necessary and sufficient, 55 overlap of, 69 preparatory, 60, 64, 65, 66-7 sincerity, 60, 64, 65, 66-7 congratulate, 67 constatives, 68 context, 68, 90 conventions, 38, 40 of fiction (see also fictional entities), 79 use-mention, 76 conventional, 37 devices, 40 elements, 40 forms, 39 realizations (of rules), 39, 40 counts as, 36, 48, 49, 52 criteria, 6, 11, 134 ff. extensional, 6-12 identity, 24, 167, 172, 173 operational, 11 deep structure, 30, 95 demonstratives, 86 pure, 86 demonstrative presentation, 86, 92 describing (see also statements, terms), 132 ff., 187 descriptions definite (see also Russell's theory of below), 81, 83, 162, 163, 164, 165 identifying (see also expressions, identifying), 86, 87, 88 ff., 95, 96 limiting case of, 90 Russell's theory of, 72, 83, ch. 7, sec. I fundamental objection to, 159-60 real discovery behind, 94

### Index

descriptions (cont.) singular definite (see also descriptors), 72-3, 83 descriptors, 81, 83, 84, 85, 89, 90 determinable/determinate, 151 Dummett, M., 99 n. 1, 100 and n. 3 entailment, 133, 135, 140, 175, 176, 177, 185 evaluating (see also statements, terms), 132 ff., 140, 187 explanations (see also linguistic explanations), 15 express, 65 expressibility, principle of, ch. 1, sec. 5, 68, 87-8 expressions identifying, kinds of, 86 indexical, 80, 118 predicate, 99, 100, 112, 114, 120 argument against their referring, 102-3 used to ascribe properties, 100 ff. used to identify terms, 113 ff. used to refer to concepts, 97 ff. used to refer to properties, 99 ff. as predicated of objects, 26 referring, 26-9, 72, 73, 90, 99, 112, 160, 163 definite, 81: kinds of, ch. 4, sec. 3; plural, 27, 29; singular, 26, 28, 72 indefinite: plural, 27; singular, 27 occurrence without normal use, 73, 77 sense of, 92 singular, 73, 103: categorical, 73; hypothetical, 73 three kinds of, 28 subject, 114 facts, 92, 93 brute, ch. 2, sec. 7 passim, 185 knowledge of, 50 ff. institutional, ch. 2, sec. 7 passim, 185, 186, 190 knowledge of, 50 ff. vs. objects, 93 fact-stating language, 50 fallacy assertion, ch. 6, sec. 3, 147, 149 general character of, 145-6 naturalistic, 132 naturalistic fallacy, ch. 6, sec. 1, 148, 154, 156

speech act, ch. 6, sec. 2, 147 general nature of, 139 relation to naturalistic fallacy fallacy, 140 family resemblance, 55 fictional entities, 78, 79 Fodor, J. A., 64 Frege, G., 20, 25 and n., 30, 77, 80, 92, 95 n. 1, ch. 5, sec. 1 passim, 112-14, 157, 158 and n. 1, 165 and n. 1, 168-71 games, ch. 2, sec. 5 passim analogy, with 63, 123 limitations of, 38, 43, 63-4 Geach, P., 70 n., 99 n. 2, 158 and n. 3 generalizations empirical, 13, 14 statistical, 13 "good", 132, 137, 138, 139, 147, 151-3 meaning of, 152 Goodman, N., 9 n. 1 grading, 135 ff., 151 greeting, 49, 64, 67 Grice, P., 8 n. 3, 43 and n. 1, 44-9 Hall, R., 150 n. 1 Hare, R. M., 30, 134 n. 2, 137 and n. 1, 190 and n. 1, 191 and n. 1 Hume, D., 175 and n. 1 hypothesis, of the book, 36-7, 38 idealization, 55 identification, principle of (see also axioms), 80, 87, ch. 4, sec. 6, 95, 121, 163, 165, 168, 171, 174 identify (see also identification), 26, 85, 113, 115-19 identifying, 85, 86 a particular, 82 ff., 115 ff. a universal, 115 ff., 121 idiolect, 13 illocutionary acts, 23, 24, 25, 28, 42, 44, 45, 46, 48, 54, 55, 69, 94, 95, 122, 123, 187 defects of, 54, 58, 69 necessary and sufficient conditions for, 54 structure of, ch. 3 passim types of, 66-7 effects (see also understanding), 45 force, 62-4, 68, 70-1, 122, 123, 132, 187 as mode of presenting predicate, 122 ff.

### Index

illocutionary force indicator, 30 ff., 54, 57, 59, 63, 68, 122, 161; rules for use of: ch. 3, sec. 3 verbs, 70, 71 imperative(s), 34, 63, 122 implies, implying, 65 indexical indicators, 80 individual, 27 infelicity, 54 institutions (see also facts), ch. 2, sec. 7 passim external attack on, 189 internal attack on, 189 institutional, concepts, 50 ff., 56 intending and referring (see referring) intention(s), 16 meaning and, ch. 2, sec. 6 passim recognition of, 43, 60 reflexive, 47, 49, 60-1, 95, 127 interrogative (see also questions), 31, 122, 137 intuition, verification of, 12 involuntary, 142, 150

Kant, I., 181 Katz, J., 19 n., 67 knowing how, 14 knowing that (see also knowledge), 14 knowledge brute fact conception of, 50 ff. inadequacy of, 52-3 of facts (see facts) of rules (see rules)

amilar, speech act phys language philosophy of, 18–19 vs. linguistic philosophy, 3-4 theory of, 17 languages, as related to language and illocutionary acts, 39-40 langue, 17 Leibniz's law, 97, 102 Lemmon, E. J., 189 n. 1 Lenin, V. I., 122 n. Lewis, C. I., 30 printers \$4, 1, 200 linguistic acts, 16 linguistic characterizations, 4 ff., 12 ff., 149, 193 knowledge of, 12 ff. linguistic explanations, ch. 1, sec. 2 passim, 15, 149 linguistic intuition, 13 fallibility of, 14

Mates, B., 5 n. 2 meaning: ch. 2, sec. 6 passim and conventions, 45 and parasitic discourse, 79 and use, ch. 6, sec. 4 Grice's analysis of, 43, 49 limitations of, 43-8 non-natural, 43 of sentences, 18, 21, 48, 49 understanding, 48, 49 of words, 137 condition of adequacy of analysis of, 137-9 speech act analysis of, 138-9 to have meaning, 42 to mean something, ch. 2, sec. 6 passim intended effect of, 44, 47-9 to say something and mean it, ch. 2, sec. 6 passim mention: ch. 4, sec. I passim methodology, of the book, 15 Mill, J. S., 93 n. 1, 163 and n., 164 n. 1, 170 Moore, G. E., 65 n., 132 and n. 1, 175 and n. 2, 176 negation, 32 illocutionary, 32-3 propositional, 32-3 nominalism, 103 and universals, ch. 5, sec. 2 non-relational tie, 113, 114 object(s) as collections of properties, 164 vs. concepts (see concepts) vs. facts (see facts) vs. properties, 164

obligation, 56, 60, 68, 177, 178, 179, 180, 181, 182, 184, 185, 189, 190 Ockham's razor, 104 opaque contexts, 79 *oratio obliqua*, 196, 197

parasitic discourse, 78 and meaning, 79 parole, 17 particulars (see also subject expression), 26, 27, 28, 103, 105, 113, 114 performatives, 68 performative verbs, 30, 137 speech act analysis of, 137, 139-40 perlocutionary act, 25, 44, 46 perlocutionary effect, 25, 46, 47, 49, 71

#### Index

phrase marker, underlying, 31, 120 Plato, 77 Postal, P., 64 and n., 96 n. predicate(s) (see also expressions), 113, 114, 115, 118, 119 and universals (see also universals), ch. 5, sec. 5 priority over universals, ch. 5, sec. 5 passim to predicate, 25, 124 predication, 23, 24, 26, 57, 122, ch. 5 passim conditions for, 126 propositional act of, 97, 123 as a speech act, ch. 5, sec. 6 and truth, 125 presuppose, 126, 167, 173 projection, 7 ff. promises, ch. 3, sec. 1 passim categorical, 56 hypothetical, 56 insincere, 62 sincere vs. insincere, 60 pronouns, 25, 28, 81, 96 possessive, 28 proper names, 25, 28, 72, 73, 74, 75, 76, 81, 89, 159, ch. 7, sec. 2 class of logically, 93 degenerate, 173 descriptive content of, 165, 168 objections to, 166, 168 in existential propositions, 164-5, 165 n. and general terms, 167 institution of, 74, 174 and the principle of identification, 171, 174 as having reference but not sense, 163ff. sense of, 163 ff. of words, ch. 4, sec. I passim properties, 100, 105 and concepts (see also concept, universals), 99 existence of (see also nominalism, expressions), 98 natural vs. non-natural, 175 quantifying over, 98, 102, 103 ff., 106 ff. referring to, 98 property names, 119-20 proposition(s), ch. 2, sec. 4 communication of, 92, 171 existential, 78, 93, 159, 164

names of, 74 subject-predicate, ch. 5, sec. 1, ch. 5, sec. 4 *passim*, 118, 119, 121 term theory of, ch. 5, sec. 4 propositional act (*see also* reference, predication), 24, 25, 26, 29, 72, 159 propositional content (*see also* rules), 30, 57 propositional indicator, 30, 31 Proudhon, P. J., 186 n. Putnam, H., 109 n.

quality (see also properties), 105
quantification (see also commitment), 94, 106 ff.
over properties, 98, 101, 103 ff., 106 ff.
question(s) (see also interrogatives), 66, 69, 160, 161, 162
raising the, 124 ff., 126, 127

Quine, W., 5 n. 1, 8 and n. 2, 9 n. 2, 72 n., 106 and nn., 107–13 Quinton, A. and M., 169 n. quotation marks, 74, 75, 76

reference axioms of, ch. 4, sec. 2 fully consummated, 82 necessary conditions for, 82-3, 86 partially consummated, 89 definite, 28 categorical, 81 failure of, 158 ff. identifying, 75 singular, speech act of, 94 ff., 125, 174 parasitic, 89, 90, 170 propositional act of, 94 ff., 159 ff. rules of, ch. 4, sec. 8 singular definite, 72 rules for, 96 speaker, 23 as a speech act, ch. 2, sec. 3 passim, ch. 4 passim successful, 82 referent primary, 81 secondary, 81, 86 referring, 25, 26 and intending, 84, 85, 87, 88 necessary conditions for (see reference) to particulars vs. universals, 120-1 propositional act of, 81 function of, 81-2 speech act of, 28

Index

Reichenbach, H., 30 request, 66, 68, 69 rules, 13, 15, 16 acting in accordance with, 34 n. acts and conventions, 39-41 constitutive, ch. 2, sec. 5 passim, 185, 186 as institutions, ch. 2, sec. 7 passim as semantic rules, 37 essential, 63, 66-7 internalized, 13 knowledge of, 40-2 preparatory, 63, 66-7 propositional content, 63, 66-7 regulative, ch. 2, sec. 5 passim regulative vs. constitutive, 33 ff. vs. regularities, 42 semantic, 22, 37, 48, 49, 96 sincerity, 63, 66-7 for singular definite reference (see reference) rule-governed behavior, 12, 16, 21, ch. 2 passim, see especially 39-42 Russell, B., 27 and n. 2, 78 and nn., 83 and n. 2, 157, 158 and nn., 159-60, 164 n. 2, 165 n. 2 Ryle, G., 142 and nn., 150 Saussure, F. de, 17 Schneewind, J., 58 n. 2 Searle, J., 23 n. 1, 126 n., 158 n. 1, 177 and n. semantic component, 64 rules (see rules) sense descriptive, 192 ff., 196 evaluative, 192 ff., 196 Frege's theory of, 97 ff., 157 of a proper name (see also proper names), 167 ff. Sheffer, H., 30 Sluga, H., 99 n. 1 speech act(s), 16, 17, 18, 21, 37, ch. 5, sec. 6 passim analysis of meaning, 137 ff. content and function of, 125 state, psychological, 65 to state (see also assert), 66 statements (see also assertions), 29, 153 descriptive, 132 ff., 148, 154, 175, 176, 183 ff. evaluative, 132 ff., 148, 154, 175, 176, 183 ff., 196

existential (see also proposition), 165 identity, 165 Strawson, P. F., 8 n. 1, 47 n., 77, 113 and n., 114, 120 n., 126, 137 and n. 2, 153, 158 and n. 2, 159 subject (see also identifying, expressions, terms), 114, 118, 119, 165 surface structure, 28, 30, 31 synonymy, 5-12, 111

Tarski, A., 76 n. term(s), 113 descriptive, 133, 134, 135 evaluative, 133 general, 114–15, 116, 119, 120 particular, 114 predicate (see also predicates, expressions), 122 singular, 94 theory of propositions, ch. 5, sec. 4 objections to, 114, 117-19 universal, 114 thank, 67 Toulmin, S., 137 and n. 4 Tractatus, 164 translation and underlying rules, 39-40 "true", 137, 153-4 truth, 26 type (see also category), 126

understand(ing) (see also meaning), 43, 46, 47, 48, 49 the meaning of a general term (see also terms), 104 ff., 119 ff. universals (see also identifying), 26, 27, 112, 113, 115, 116, 117, 118, ch. 5, sec. 5 passim existence of, ch. 5, sec. 2, 114, 115, 119 Urmson, J. O., 132 and n. 2, 134-6, 151 use, ch. 4, sec. 1 passim utterance act, 24, 25

valid deductive argument, 133-5 passim validity, 132-5 passim voluntary, 142-5 passim, 147, 150

warn, 67 White, M., 5 n. 1

Whitehead, A. N., 89 n.

Wittgenstein, L., 10 and n., 18, 45 and n., 55 n., 71, 93 and n. 2, 141 and n. 1, 152

Zipf's law, 60