

NAME INDEX

- Aristotle, 30, 80, 81, 112 n
- Balázs, Bela, 62, 64 n, 71
- Beardsley, Monroe, 50
- Benveniste, Emile, 22 n, 28, 35 n, 71
- Black, Max, 50, 51, 71
- Bosch, Hieronymus, 52
- Brand, Gerd, 6 n, 71
- Brentano, Franz, 128
- Brugmann-Delbrück, Karl, 21, 142 n
- Bühler, Charlotte, 117 n, 118, 119, 120 n, 162 n
- Carnap, Rudolf, 31 n, 142
- Cassirer, Ernst, 3, 5, 6, 17, 23, 27, 35, 38, 46, 71, 83 n, 100, 119 n, 137, 142 n, 152
- Chaplin, Charlie, 158
- Chomsky, Noam, 4, 67–68
- Church, Joseph, 45, 71
- Cunningham, Suzanne, 6 n, 71
- Dalton, John, 43–44
- Descartes, René, 104
- Dilthey, Wilhelm, 132
- Durkheim, Emile, 12, 102
- Eco, Umberto, 21, 52, 59, 65, 71
- Ehrenfels, Christian von, 46, 47
- Freud, Sigmund, 118, 121
- Gadamer, Hans-Georg, 45, 71, 85
- Gardner, Howard, 44, 71
- Gomperz, Heinrich, 5, 94–97, 99, 100, 107
- Goodman, Nelson, 49–50, 51, 71
- Hjelmslev, Louis, 56, 65, 67, 71
- Homer, 18, 45, 63
- Hume, David, 105
- Husserl, Edmund, 4, 6, 7, 8, 16, 17, 21, 27 n, 29, 30, 31, 32, 33, 71, 127
- Innis, Robert, 6 n, 27 n, 40, 45, 48, 65, 72
- Jakobson, Roman, 4, 8, 52, 72
- Joyce, James, 51
- Kant, Immanuel, 33, 34, 35, 49, 150
- Kelsen, Hans, 122–123
- Kepler, Johannes, 99, 111
- Klages, Ludwig, 157, 159, 162
- Köhler, Wolfgang, 38–39, 72
- Leibniz, Gottfried Wilhelm von, 105
- Lessing, Gotthold E., 56, 136
- Locke, John, 125
- Lonergan, Bernard, 15 n, 72
- Lotman, Jurij, 62 n, 72
- Mach, Ernst, 105
- Marty, Anton, 162 n
- Mead, George Herbert, 6
- Meillet, Anton, 131, 132, 133
- Merleau-Ponty, Maurice, 26 n
- Metz, Christian, 62 n
- Mill, John Stuart, 30, 31, 32, 105, 114
- Mukařovský, Jan, 4, 72
- Nietzsche, Friedrich, 121, 161
- Occam, William of, 81, 93 n
- Paul, Hermann, 44, 47, 51
- Peirce, Charles Sanders, 58, 72
- Pesaresi, Massimo, 6, 72
- Pettit, Philip, 65, 72
- Plato, 7, 15, 30, 80, 88, 108, 124, 125, 147, 151

- Polanyi, Michael, 4, 26 n, 31 n, 35, 39, 40, 45, 46, 48, 52, 72
- Popper, Karl, 4, 11, 31, 72
- Quintilian, 43
- Richards, I. A., 48
- Rickert, Heinrich, 120
- Ricoeur, Paul, 51, 72
- Rossi-Landi, Ferruccio, 6, 72
- Sacks, Sheldon, 44, 51, 72
- Sapir, Edward, 4, 18, 60 n, 72, 73
- Saussure, Ferdinand de, 4, 7, 28, 56, 68, 73, 83, 84, 100, 101, 102, 103, 107, 109, 110–117, 122, 124, 125, 141 n
- Schleicher, August, 142 n
- Schmidt, P. W., 133, 134
- Sebeok, Thomas, 7, 73
- Snell, Bruno, 20, 73
- Sokolowski, Robert, 16 n, 73
- Sonneck, Bruno, 91 n
- Steinthal, Heymann, 81 n, 103, 119
- Stierle, Karlheinz, 40 n, 73
- Stumpf, Karl, 127, 128, 132
- Trần-Duc-Thao, 20, 73
- Trier, Jost, 37–38, 73
- Trubetzkoy, N. S., 99, 144 n
- Uexküll, Jakob von, 6, 150
- Umiker-Sebeok, Donna Jean, 7, 73
- Vološinov, V. N. (Baxtin), 38 n, 73
- Volpe, Galvano della, 56, 65, 73
- von Humboldt, Wilhelm, 7, 9, 16, 36, 37, 60, 73, 81, 82, 83, 109, 119, 152
- Vygotsky, Lev S., 36, 38 n, 39, 73
- Weissgerber, Leo, 36, 119 n
- Werner, Heinz, 119 n, 157
- Wheelwright, Philip, 50, 52, 73
- Winner, Irene, 44, 71
- Wittgenstein, Ludwig, 6, 30, 31 n, 40, 69, 73
- Wundt, Wilhelm, 141

SUBJECT INDEX

- Abstraction
and concept formation, 30–31
and metaphor, 44–47
paradigmatic role of phonology, 5, 11–18,
97–100
principle of abstractive relevance, 12, 94,
99, 160
- Acts and Actions, 16–18, 117–125
comparison with legal action, 122–123
concepts in psychology, 117–121
- Anaphora, 61–65
and deixis in language, 23, 61–62
in film and on stage, 62–64
- Appellative function
directed toward behavior of addressee, 162
relation to representation, 160–163
rhetorical role, 160–161
- Ausdruckstheorie*, 14, 44, 57
- Behaviorism, 149–150
- Code, 137–139
differs from two-class representational
system, 140–144
and global symbolization, 137–139
- Concept Formation
abstraction, 29
concept signs, 21–31
scope of a concept, 30, 33, 36–38
synchytic concept, 30
- Consciousness
acts, 5–6
and language, 38–40
and signs, 68
supplement to formal theory of meaning,
27 n, 141–142
synthesis, 38
- Deixis
ad oculos, 19–23
- Deixis (*cont.*)
am Phantasma, 23–24
generates the index field, 19–24, 149
Kantian connection, 35–36
key to shifters, 21
as signifying act, 19, 136
- Expressive function
known through indexes, 158
known through resonance, 158
reveals interiority of speaker, 153–160
- Fields
✦ implications of field theory, 35–41
index field. *See* Deixis
in nonlinguistic representational systems,
55–59
✦ symbol field, 24–35
two-field theory, 19
Umfelder: empractical, symphysical,
25–27
- Functions of language. *See* Expressive
function: Appellative function:
Representation
- Gestalt
role of Gestalt in sign perception, 12–14
semiotic and Gestalt elements in
metaphor, 46–47
- Index. *See* Deixis
- Inner language form, 9, 82, 108, 152
- Linguistic Relativity, 36–41. *See also* Inner
language form
- Linguistic Sign
composed of diacritical moments, 11–18
grasped through abstraction, 97–100 and
passim
performs different functions, 164

- Metaphor
 as abstraction technique, 44
 aesthetic, 48–49, 51–52
 limitations of Bühler's model, 51–53
 model of, 45
 motives for, 44
 relation to contemporary theories, 48–53
- Method, 77–78, 85–88, 109–110
 material derailments, 107
- Nominalism, 104–105
 refuted by phonology, 104
- Onomatopoeia, 28–29, 131–133
 marginal role in representation, 135–137
- Organon model of language, 8–9, 104, 108, 147–148, 164
 connection with *homo faber*, 108
 essential for semiotic exchange, 104
- Perception
 connection with linguistic apprehension, 33–34, 38–39
 as model for metaphor, 43–47
 has semiotic structure, 26 n, 102
- Phonology
 key to abstraction, 14–16
 paradigmatic for language theory, 11–18
 and sign character of language, 91–108
- Productivity of language, 143–145
- Proper names
 methodological importance, 31–33
- Representation, 131–145
 fidelity of, 58–59
 iconic, 59
- Sachwissen* (material knowledge)
 shows insufficiency of formal theory of meaning, 27 n, 141–142
- Schemata, 9, 34–35
 function in metaphor, 49–50
 syntactic, 9, 34–35
- Semiotic exchange. *See* Organon model of language
- Shifters, 21, 22
- Sign, 91–100, 107–108
 composed of abstract moments, 94
 point of origin, 91–92
 social nature, 6–8
- Spheres of meaning
 connection with metaphor, 43, 46–47, 49–51
- Structure, 7–8, 113–116
 ideal, 111
 in language and in Euclidean geometry, 111
 as *langue*, 109–116
- Symbolization
 as conceptualization, 29–35
 and mediation, 28–29
 needs a field, 25–29
- Syntax, 137–145
- Words and Sentences
 two correlative moments in language, 131–135, 140–145