

## Index

- analysis, paradox of, 55n, 78  
Armstrong, D. M., 26n, 32n, 47n, 50n, 59  
Babbitt, Milton, 140n  
Beardsley, Monroe, 109n  
belief: ascription, 16, 26, 32–4; perceptual, 7–8, 26, 37, 55, 57–62, 65, 87–8, 95  
belief thesis, 26, 28, 37, 55, 57–8  
Bennett, Jonathan, 60n  
Bent, Ian, 9n  
Berkeley, George, 97n  
Bharucha, Jamshed J., 11n, 12n, 13n, 62n  
Bigand, Emmanuel, 42n  
Bower, Gordon H., 54n  
Brown, Curtis, 32n  
Brown, Matthew, 118–19, 150  
Brown, R., 99n  
Bruner, Jerome, 73n, 84  
Budd, Malcolm, 6–7, 26–8, 66  
Camilleri, Lelio, 82n, 95n  
Carnap, Rudolf, 55n, 78  
Chisholm, Roderick M., 84n  
Chomsky, Noam, 43n, 142  
chroma, 11–13, 17, 35–6, 42, 51–2, 64–5, 69, 75  
Churchland, Paul M., 8, 81–4, 88, 90–3, 105  
concepts: defined, 32; perceptual, 59–60, 63–5, 68; spatial, 60  
Cone, Edward T., 10n  
consciousness, 5–7, 43–9, 74–5; and modularity, 98, 102, 147n  
content: defined, 32; of hearing ascriptions, 50–5; nonconceptual, 69–74; relation to belief ascriptions, 34  
Cook, Nicholas, 9n, 148  
Crane, Tim, 6n, 27n, 57n, 69–73  
Cumming, Naomi, 41n, 82n  
Cummins, Robert, 5n, 60n  
Davies, John Booth, 13n  
Dempster, Douglas, 118–19, 150  
Dennett, Daniel C., 60n, 101n  
Deutsch, Diana, 11n, 54n, 62n  
Dibben, Nicola, 42n  
disquotational principle, 33  
Dolezal, Hubert, 89n

## INDEX

- Dowling, W. Jay, 4n, 11n, 12n, 44n, 96n  
 Dretske, Fred, 69n
- Elgin, Catherine Z., 25n, 140n  
 encapsulation: diachronic, 89, 94–6, 104, 112n; informational, 86  
 Epstein, David, 119n, 121  
 Evans, Gareth, 38, 69n  
 expert listener, 39–40, 44n, 55, 78  
 explanation: music-theoretic, 113, 118–22; psychological, 41, 99, 121
- Feroe, J., 54n  
 Fodor, Jerry A., 8, 28n, 29n, 30n, 49n, 81–116 *passim*  
 Forte, Allen, 9, 133n, 144  
 Frege, Gottlob, 19n, 30, 31n, 32n, 34n, 50n  
 Frege’s puzzle, 30  
 fusion, 128–9
- Gibson, Don B., Jr., 144n  
 Gilbert, Steven E., 133n  
 Glass, Arnold L., 54n  
 Goodman, Nelson, 25n, 84, 101, 139, 143n  
 Gordon, J. E., 139n  
 Gould, Stephen Jay, 151n  
 GTTM (generative theory of tonal music), 2–4, 12–15, 24, 25, 42–4, 46–8, 76; intuitions in, 42; and linguistic theory, 43
- Hamlyn, D. W., 96n  
 Hanson, Norwood Russell, 80–1  
 Harman, Gilbert, 25n, 65n, 73n, 87n, 97n, 138n  
 Harris, Wendell V., 145n  
 Harwood, Dane L., 11n, 12n, 96n  
 hearing, musical: defined, 17; strongly nonconceptual, 57; theory-equivalent, 40–3; weakly nonconceptual, 26–7  
 hearing ascription: canonical form, 15; examples, 9–15; m.p.-preserving, defined, 32  
 Heil, John, 96n  
 Hempel, Carl G., 119  
 Hilbert, David R., 109n, 113n
- Idson, W. L., 13n  
 intension, 30–1, 50–5  
 intermediate listener, defined, 36  
 intertheoretic agreement, condition of, 110–14
- Jackendoff, Ray, 2, 6n, 13–14, 21, 24, 42n, 43–4, 45–8, 82n, 133n, 142; *see also* GTTM  
 Jennings, J., 13n
- Kallman, H. J., 13n  
 Katz, Jerrold J., 124n, 142  
 Kivy, Peter, 117–28 *passim*, 136n, 147  
 knowing how and knowing that, 44–5  
 Konecni, Vladimir J., 148n  
 Kramer, Jonathan D., 10n  
 Krebs, Harald, 10n  
 Kripke, Saul A., 33n  
 Krumhansl, Carol L., 68  
 Kuhn, Thomas S., 81, 110n  
 Kuhns, Richard, 143n
- Lakatos, Imre, 81n  
 Lerdahl, Fred, 2, 13–15, 42n, 43–4, 46, 133n, 142; *see also* GTTM  
 Levinson, Jerrold, 145n  
 Levy, Kenneth, 6n  
 Leibniz, G. W., 129  
 Lewis, David, 31n  
 Loar, Brian, 4n, 138n  
 Locke, John, 37, 84–5
- Marantz, Alec, 44n  
 Marr, David, 98  
 Massaro, D. W., 13n  
 Meyer, Leonard B., 6n, 44, 66–7  
 Millikan, Ruth Garrett, 28n  
 mode of presentation, defined, 30  
 modularity theory, 82, 85–9  
 Molyneux’s question, 37–8  
 Moore, G. E., 78n  
 Müller-Lyer illusion, 71–2, 86, 97  
 Mursell, James L., 148
- Nagel, Thomas, 46n  
 Narmour, Eugene, 82n, 94  
 Neumeyer, David, 9n

## INDEX

- opaque vs. transparent ascription, 33–4
- Palmer, Stephen E., 54n
- Peacocke, Christopher, 15n, 20, 22n, 28n, 29n, 32n, 43n, 52n, 57n, 61n, 69–75, 125n, 140n
- Peel, John, 133n
- perceptual hypothesis, 87–8, 90, 95, 97–102
- Pitcher, George, 27n
- Pitson, Anthony, 26n
- plasticity, perceptual, 83
- Polyani, Michael, 44n
- Popper, Karl, 81n
- Quine, W. V., 33n
- Reti, Rudolph, 119, 146n
- Rosch, E., 99n
- Ryle, Gilbert, 41n, 44n
- Salmon, Nathan, 30n
- Salzer, Felix, 10n
- Schenker, Heinrich, 9n, 110, 133
- Schenkerian analysis, 9–10, 109, 133, 141, 143, 146
- Schiffer, Stephen, 30n
- Schulenberg, David, 151n
- Searle, John, 123n
- sensational properties, 20–1
- Shapere, Dudley, 81n
- Shepard, Roger N., 68n
- Slawson, Wayne, 133n
- Sloboda, John A., 44n
- Smith, Michael A., 22n, 140n
- Soames, Scott, 141
- Stalnaker, Robert 53–4, 60n
- Stich, Stephen P., 14n, 43n, 49, 75
- Strawson, P. F., 61n
- structure, as level of content, 52–5
- structure, musical, 132–52 *passim*; causal conception, 143; intentional conception, 139; strong and weak ascriptions, 137
- subdoxastic state, 49, 75
- Swartz, Robert J., 96n
- Tepping, Susan, 9n
- von Ehrenfels, Christian, 13n
- Walton, Kendall, 16n, 122n, 141n, 149
- Weiskrantz, Lawrence, 48n
- Wertheimer, Max, 66n
- Winston, Patrick H., 54n
- Winter, Robert, 5–6
- Wittgenstein, Ludwig, 4, 151
- Zeki, Semir, 40n