

Index

- acquaintance knowledge, 141–142
 action theory. *See* joint agency
 agent reliabilism. *See* reliabilism
 aim of belief, 83
 Allston, William P., 161–162
 Anscombe, G.E.M., 59
 anti-reductionism, 2, 6, 13, 145. *See also* reductionism
 source anti-reductionism, 8–10, 13, 14–15, 26–27, 145
 transmission anti-reductionism, (*See* transmission anti-reductionism)
 Aquinas, Thomas, 175
 Aristotle, 126–127, 131–133
 artificial intelligence, procedural
 knowledge and, 20, 117
 Assertion Problem, 107, 111–112
 awareness of reliability. *See* reliability,
 awareness of
- Baillargeon, René, 119
 ball passing example, 60–61
 Berkeley, George, 123
 betting example, 60–61
 Big Science, 21–22, 23–24, 145–146
 Bratman, Michael, 55, 56
- Calvin, John, 175
 Catholic Church, 182–183
 causation, 131–133
 Chicago visitor example, 94–95
 Clark, Herbert H., 57
 cognitive agency, 88–89, 123
 cognitive psychology, 20, 117
 Comanche example, 135–137, 143–144
 common knowledge, 20–21, 23–24, 103–104, 110
 conditional reliability, 191–192
 connectionist networks, 115–116, 117
- contextualism, 193–194
 Craig, Edward, 38–39
 critical theory, 76
- DeVos, Julie, 119
 divine hiddenness problem, 163, 172
 division of labor. *See* epistemic division
 of labor
 doctor-patient example, 197
- efficient cause, 131
episteme, 131, 133. *See also*
 understanding
 epistemic communities, 17, 25–26, 137–138, 193–196
 epistemic dependence
 in Big Science, 21–22, 145–150, 151, 154, 157–160
 garbage problem and, 196
 knowledge transmission and, 3
 epistemic division of labor, 3, 5, 69, 70–71, 196–197
 epistemic evaluation, 92–93
 epistemic norms, 74–77, 92–93
 Epistemic Problem, 107, 108–110, 111–112
 epistemology
 religious epistemology, (*See* religious epistemology)
 traditional epistemology, (*See* traditional epistemology)
 virtue epistemology, (*See* virtue epistemology)
 essentialism, 119–120
 evidentialism, 6, 7, 9–10, 17, 19–20, 70–71, 77–78, 125
 garbage problem and, 189
 hinge commitments and, 104, 108
 religious epistemology and, 161–162
 Evil. *See* nonbelief, problem of

- feminist theory, 76
 final cause, 132
 flawed atheist response, 163, 174–175,
 177–178, 180, 183
 formal cause, 132
 Freud, Sigmund, 175
 Fricker, Elizabeth, 31, 47, 49–50
- Garbage problem, 22–24, 185–186
 Gelman, Susan A., 119–120
 generality problems, 192–193, 198,
 199
- generation of knowledge
 Big Science and, 152, 154
 framework for knowledge
 transmission, application of, 44
 joint achievement and, 100
 joint agency and, 67, 100
 knowledge generation versus
 knowledge transmission, 27,
 34–36, 44, 101, 123–124, 152,
 154
 religious epistemology and, 168, 169,
 171–172
 source reductionism versus source
 anti-reductionism, 8–10
 transmission of knowledge as distinct
 phenomenon, 1, 5, 7, 15, 23, 59
 unified account of generation and
 transmission, (*See* unified account
 of generation and transmission)
- generative sources, 8–9
 Gettier cases, 46, 89–90, 95, 97,
 134–136
 Gettiered perception, 89–90, 135
 Gilbert, Margaret, 56
 Goldberg, Sanford, 29, 97–98,
 100–101
 Graham, Peter, 71–73, 82
 Green, Adam, 53–54
 group agency, 51–52
- Hankinson, R.J., 131
 Hardwig, John, 146–148, 149
 hearer reliability, 187–188
 Heller, Mark, 198
 hinge commitments, 20, 23–24,
 103–104
 as common knowledge, 111–112,
 122
 as procedural knowledge, 118–123
 unified account of, 124–125
- Horgan, Terence, 115–116
 Hume, David, 22, 28, 113, 120, 162,
 166–167, 168, 169, 171–172
- inductive knowledge. *See also* Hume,
 David; reductionism
 religious epistemology and, 168,
 171–172
 testimonial knowledge as, 28–29,
 33–34, 80–81
- information
 acquisition versus distribution,
 25–26, 38–41, 45–46, 194, 195
 gatekeeping function of information
 acquisition, 39
 norms of acquisition and
 distribution, 39–40
- intellectual competencies, 89
 internalism, 125, 161–162
 interpersonal view of testimony (IVT), 64
- Jeter, Derek, 91, 92
 job applicant example, 33, 36, 42–43
- joint achievement
 generation of knowledge and, 100
 transmission of knowledge and,
 98–100
 unified account and, 98–102
- joint agency, 18–19, 47–49
 characteristic features of, 54–56
 generation of knowledge and, 67,
 98–102
 shared intention in, 54–55, 67
 sports analogy, 52–54
 transmission of knowledge and,
 54–61, 64–65, 98–102
 trust and, 48, 64–65, 66–67
- Knowledge and the State of Nature*
 (Craig), 38
- Kutz, Christopher, 55
 Kvanvig, Jonathan, 127, 134–137,
 143–144
- Lackey, Jennifer, 11, 34–35, 64, 94–96,
 97, 101, 188
 language, philosophy of. *See* speech acts
 Lipton, Peter, 126

- luck
 argument against religious
 knowledge and, 164–165,
 169–170
 understanding and, 134–136,
 143–144
- Marx, Karl, 175
 material cause, 131–132
 McGinn, Marie, 109
 miracles, 166–167, 169, 171–172
 mistaken liar, 59
 Moore, G.E., 119, 123
 moral norms, 74–75
 Moran, Richard, 50–51
 morphological content, 115–116
 Moser, Paul K., 175, 177–178
 Moyal-Sharrock, Danièle, 109
 Muller-Lyer illusion, 117
- no-fault atheism, 163, 175–176, 177
 nonbelief, problem of, 163, 173–174,
 179–180
 non-unified accounts of generation and
 transmission, 16–17, 87
- On Certainty* (Wittgenstein), 103, 119
 original sin, 175
- parent-child example, 30–31, 33, 36,
 42–43, 138, 140
 party invitation example, 33, 36,
 42–43
 Paul (Apostle), 174
 peer disagreement, 165–166, 169,
 170–171
Perceiving God (Allston), 161
 perceptual knowledge, 9–10, 76–77,
 84–85, 89–90, 140, 161–162,
 192–193
 Pérez Carballo, Alejandro, 3
 peripheral drift illusion, 117
 Pettit, Philip, 71–72
 Plantinga, Alvin, 161–162, 175
 police investigator example, 32, 33, 36,
 42–43, 59
 Pritchard, Duncan, 103, 106–108, 109,
 121
 probabilistic argument against God, 174
 procedural knowledge, 20–21, 104,
 114, 118–123
 promise example, 60–61
 quirky liar example, 190–192,
 197–198
- recipe analogy, 114–115
 reductionism, 7–8, 28–29, 37–38,
 42–44, 45, 81, 145
 Big Science and, 21–22
 criticisms of, 29–31
 garbage problem and, 185
 source reductionism, 8–10,
 13–14, 15
 transmission reductionism, 12–15
- Reid, Thomas, 51
- reliabilism
 agent reliabilism, 17, 88 (*See also*
 virtue epistemology)
 garbage problem and, 187–188
 generality problem and, 198
 hinge commitments and, 104
 process reliabilism, 10, 17, 19–20
 religious epistemology and, 162
 unified epistemology and, 16, 17,
 19–20
- reliability
 awareness of, 70, 81–86
 conditional reliability, 191–192
 hearer reliability, 187–188
 social norms and, 78–81
 social sensibilities and, 80
 speaker reliability, 188
 without evidence, 78–81
- religious epistemology, 22, 23–24,
 161–163
 evidentialism and, 161–162
 flawed atheist response and, 163,
 174–175, 177–178, 180, 183
 institutional knowledge
 transmission, 183–184
 inter-personal knowledge
 transmission, 183–184
 no-fault atheism and, 163, 175–176,
 177
 problems in, 162–163, 164
 social turn in, 162, 163
 Russell, Bertrand, 149–150

- safety theory, 191
- Sankey, Howard, 120
- Schellenberg, J.L., 172–173, 179
- scientific knowledge, 40. *See also* Big Science
- Searle, John, 55
- sensitivity theory, 85–86, 189–191
- shared intention
- in joint agency, 54–55, 67
 - in knowledge transmission, 57, 60–61
- soccer example, 96–97, 99
- social cognitive abilities, 93–94, 97–98.
- See also* social sensibilities
- social norms, 19, 71–72, 73, 74–77, 78–81, 180
- social sensibilities, 71, 77
- awareness of reliability and, 81–86
 - reliability and, 80
 - social norms and, 73
- Sosa, Ernest, 53
- source anti-reductionism. *See* anti-reductionism
- source reductionism. *See* reductionism
- speaker reliability, 188
- Specialness Problem, 109, 111–112
- speech acts, 18–19, 47, 48, 49, 50–51, 61–62. *See also* tellings
- spirit theory of disease example, 186
- student-teacher example, 33, 36, 42–43, 140–142
- Stump, Eleonore, 178
- teamwork, 52–54
- tellings, 48, 49–50, 51. *See also* speech acts
- Tienson, John, 115–116
- Tollefsen, Deborah, 57
- traditional epistemology, 1–2, 6, 15–16, 26–28, 45–46, 104
- transmission anti-reductionism, 2, 6, 13, 145. *See also* anti-reductionism
- transmission channels, 86, 143–144, 193, 196, 198, 199
- Transmission Necessary (TN), 34–35
- transmission of knowledge. *See also specific topic*
- knowledge generation versus knowledge transmission, 27, 34–36, 44, 101, 123–124
 - neutral characterization of, 11
 - substantive account of, 57–60
 - transmission of understanding, 21, 23–24, 127, 137–144
 - transmission reductionism. *See* reductionism
 - Transmission Sufficient (TS), 34–35
 - Transmission Thesis, 34–35, 44
 - trust, 48, 62–67
 - trust theories, 16, 18–19, 48, 64–65, 66–67
- understanding, 21, 23–24, 126–127, 144
- characteristics of, 127–131
 - episteme* and, 131, 133
 - as systematic knowledge of dependence relations, 126–127, 131–137
 - value of, 134
- unified account of generation and transmission, 19–20, 23, 88, 102
- common knowledge and, 112
 - evidentialism and, 19–20, 125
 - internalism and, 125
 - joint achievement and, 98–102
 - non-unified accounts versus, 16–17, 87
 - reliabilism and, 16, 17, 19–20
 - virtue epistemology and, 17, 19–20, 23, 88, 102
- virtue epistemology, 17, 19–20, 23, 88, 102
- common knowledge and, 114, 124–125
 - knowledge as achievement, 88–89
 - objections to, 93–98
 - social cognitive abilities and, 93–94, 97–98
 - strengths of, 88–93
 - value of knowledge in, 90
- virtue theory. *See* virtue epistemology
- Welbourne, Michael, 25
- Wittgenstein, Ludwig, 20, 23–24, 103, 105–106, 107, 109, 111, 118, 119, 120–121