

Index

- adaptive intelligence, 7
 adjustment pathway, development of wisdom and, 179
 Adult Self-Transcendence Inventory (ASTI), 100, 142–45, 188
 affective component of wisdom, 41–42
 Ardel's three-dimensional model, 56–57, 161–62
 age
 cohort effects and, 188–89
 measurements of wisdom and, 100
 positivity bias and, 188
 real life vs. wisdom measures and, 189–90
 wisdom and, 184–90
 agreeableness, wisdom and, 143–46
 Aldwin, Carolyn, 45–46, 57
 all-things-considered grasp, wisdom as, 18–19
 “alternative facts,” falsehoods as, 5–6
 alternative schools, 196–97
 Ambrose, Don, 245–55
Analects (Confucius), 198–99
 Annas, Julia, 25
 Anthropocene era, 246–47
 applied technical knowledge (*technē*), 234–36
 Ardel, Monica, 44, 56–57, 60–64, 135–50, 161–62, 198–99
 Aristotle
 on acquisition of wisdom, 238–39
 on practical wisdom, 212, 214
 on reflection and virtue, 26
 on virtue, 234–36
 on wisdom, 15–16, 22
 artificial intelligence, 249
 assessment of wisdom, 202
 The Association for Contemplative Mind in Higher Education (ACMHE), 202–3
 authentic leadership, 231–32
 authoritarian leadership, 231
 authority, moral foundations theory, 124
 autobiographical narratives, in real-life studies, 38–39

 bad leadership, 233–34
 balance of interests, in polyhedron model of wisdom, 58–59
 balance theory of wisdom, 55–56, 60
 Baltes, Paul, 54–55, 60, 63–64, 76–77, 175–77
 creativity, intelligence, and wisdom studies, 110–11
 Beghetto, R. A., 64–65

 behavior
 leadership and, 237–38
 in polyhedron model of wisdom, 58–59
 wise behavior, 147–49
 behavioral experiments, 199–200
 benevolence, wisdom and, 41–42
 Berlin Wisdom Model, 54–55
 age factors in, 100
 development of wisdom, 175–77
 emotional antecedents and correlates, 164–65
 lack of engagement in, 98–99
 time, effort, and costs of, 98–99
 wise and unwise responses, 95–96
 Berlin Wisdom Paradigm, 184–90
 between-person differences, wisdom distribution and, 77–79
 bias
 cognitive bias, 81
 memory bias, 79–80
 positivity bias, 188
 toxic leadership and, 233–34
 undermining of, 254
 Biblical stories of wisdom, 3
 Big Five personality traits. *See* Five Factor Model (FFM) of personality
 biological grind, inequality and, 248–49
 Birren, J. E., 37–38, 140
 Bjornrud, M., 250–51
 Blanchard-Fields, F., 139
 Bluck, Susan, 40, 44–46, 109–10
 Bobocel, Ramona, 75–76
 Brief Wisdom Screening Scale (BWSS), 89–93
 fakeability in, 91
 self-reflection paradox, 91–92
 typical vs challenging situations, 92
 Brienza, J., 75–76, 81
 Bruya, Brian, 198–99
 Buddhism, wisdom in, 3, 193–94, 198–99
 Byers, William, 251–52

 capitalism, inequality and, 248–49
 care, moral foundations theory, 123–33
 CARE (Cultivating Awareness and Resilience in Education), 202–3
 Carroll, J. B., 108–9
 Cattell, R. B., 5–7, 108–9
 Cattell–Horn–Carroll theory, 108–9
 character education, 196–97

- character traits, practical wisdom and, 212–15
 character virtues
 practical wisdom and, 21–22
 wisdom and, 20–21
 Chen, L. M., 202
 childhood environment, wise personality development and, 149
 Choi, Dowon, 107–14
 choices
 for doctors and judges, 218–19
 wisdom concerning, 19–20
 Clayton, Vivian, 35, 37–38, 40, 54, 140
 cleverness, wisdom *vs.*, 22
 climate change, as macroproblem, 246–47
 closed-response wisdom problem, 93–94
 cognitive bias, wisdom measurement, 81
 cognitive component of wisdom, 40
 Ardelt's three-dimensional model, 56–57, 161–62
 cognitive learning, toxic leadership and, 233–34
 Cohen, D., 253
 cohort effects, age and, 188–89
 command-and-control leadership, 231
 common good
 limited definitions of, 9–10
 purpose of wisdom and, 60
 systematic variability of wisdom and, 75–76
 wisdom and, 4–5
 common model of wisdom, 59
 community, wisdom and, 194
 comparability, lack of, in performance measures of wisdom, 98–99
 compassion
 leadership and, 236–37
 wisdom and, 41–42
 competing personal interests, 6P framework of wisdom and, 61–62
 conceptual/contemplative wisdom (*sophia*), 234–36
 conflict resolution, wisdom and, 28, 96–97
 Confucianism, wisdom in, 193–95, 198–99
 connections in wisdom, 194–95
 conscientiousness, wisdom and, 143–46
 constructivist view of wisdom, 70–71
 constructs, intelligence, creativity, and wisdom intersections and, 107, 109–10
 contextualism
 conflict resolution and, 96–97
 in medical wisdom, 216–18
 practical wisdom in work contexts, 219–21
 continence, virtue and, 24–25
 conventional morality, 119–20
 COVID-19 pandemic, political polarization about, 4–5
 creative thinking, in polyhedron model of wisdom, 58–59
 creativity
 characteristics of, 107–8
 development of wisdom and, 176–77
 empirical studies of, 110–11
 implicit theories of wisdom, intelligence and creativity, 109–10
 theoretical relationships with intelligence and wisdom, 111–12
 wisdom and, 7–8, 109
 crisis and hardship, wise personality development and, 148–49
 critical life experience, HERO(E) wisdom model, 162–63
 critical self-reflection, wisdom and, 41–50
 critical thinking, new strategies for, 253–55
 cross-sectional studies
 age and wisdom, 188–89
 emotional antecedents and correlates, 165–68
 crystallized intelligence, 5–6
 culture
 concepts of wisdom and, 22–23
 folk conceptions of wisdom and, 46–48
 Curnow, T., 142–43
 cybersecurity, 249
 dark pseudo-wisdom, 9–10
 Darley, John, 126–27
 Darling-Hammond, Linda, 223–24
 deception, practical wisdom and, 212–15
 deep insight, wisdom and, 41–50
 deliberate practice, development of wisdom and, 175–77
 deliberation, practical wisdom and, 213
 democracy, erosion of, 245–47
 Democratic party, political polarization and, 4–5
 descriptive truths, 15–16
 descriptor studies, of folk wisdom, 37–38
 development of wisdom, 175–90
 Berlin Wisdom Model, 175–77
 psychological theory of experience and, 178–84
 Dewangan, R. L., 199–200
 Dhammapada (Buddhism), 198–99
 Diogenes Laertius, 193–94
 disadvantaged students, philosophy for, 197
 Discourses (Epictetus), 193–94
 discrete emotions, 158–60
 dispositional approach
 situationist approach integrated with, 77–79
 stability of wisdom, 74–75
 systematic variability of wisdom and, 75–76
 wisdom and, 72–74
 divorce law, practical wisdom in, 219–20
 doctors
 choice making by, 218–19
 wisdom and, 216–18
 dogmatism, 250
 domain-general wisdom, 8–9
 domain-specific wisdom, 8–9
 Driver, Julia, 27
 earth, wisdom and, 194
 Eastern cultures, wisdom in, 47–48
 ecological validity, wisdom measurement, 81
 education
 accountability handcuffs in, 251
 mindfulness for, 199–200
 undermining of teachers' wisdom in, 222–25
 Education for Sustainable Development initiative, 199
 egocentric pseudo-wisdom, 9–11
 embodiment, mindfulness and, 199–200
 emotional competencies
 components of, 159–61
 practical wisdom and, 214–15

emotional engagement
 lack of, in performance studies of wisdom, 98–99
 techniques for, 99
 emotional regulation
 MORE Life Experience Model, 165–66, 178–84
 wisdom and, 57
 emotional sensitivity, MORE Life Experience Model,
 182–83
 emotional stability, wisdom and, 143–46
 emotional understanding, 160
 emotion regulation, 160–61
 HERO(E) wisdom model, 162–63
 MORE Life Experience Model, 183–84
 emotions
 as knowledge correlates, 166–67
 Berlin Model antecedents and correlates, 164–65
 future research issues, 167–68
 MORE Life Experience Model antecedents and
 correlates, 165–66
 wisdom and, 157–68
 empathy, 160–61. *See also* emotional sensitivity
 conflict resolution and, 96–97
 folk wisdom and, 47–48
 MORE Life Experience Model, 165–66, 182
 wisdom and, 44
 empirical studies, creativity, intelligence, and wisdom,
 110–11
 environmental devastation, as macroproblem, 246–47
 environmental press
 Four Ps framework for creativity and, 108
 6P framework of wisdom and, 61–62
 Epictetus, 193–94
 epistemic humility, wisdom as, 15–16
 Erikson, Erik, 141–42
 erosion of democracy
 as macroproblem, 247
 social policy and, 245–6
 essentialist view of wisdom, 70–71
 ethical behavior
 8-step model, 127–30
 human capacity for, 251–52
 leadership and, 236
 wisdom and, 126–30
 ethical values, balance theory of wisdom and, 55–56
 ethics, wisdom and, 118–30, 193–94
 Ethics Unwrapped, 238
 ethnic bias, toxic leadership and, 233–34
eudaimonia, 21–22, 146–47, 196–97
 evolution, moral foundations theory and, 122–26
 exemplars of wisdom, 42–44
 constructivist perspective and, 70–71
 essentialist perspective and, 70–71
 experience
 Ardel's three-dimensional model of wisdom, 56–57
 HERO(E) wisdom model, 57
 psychological theory of development of wisdom and,
 178–84
 experiential contexts, development of wisdom and, 177
 experimental research approaches, on folk wisdom, 39–40
 expertise
 development of, 176–77
 moral development and, 122

expert knowledge systems
 age and, 184–90
 Berlin Wisdom Model, 54–55
 development of wisdom and, 175–77
 expert skill model of wisdom, 29, 31–32
 extraversion, wisdom and, 143–46
 factual knowledge, Berlin Wisdom Model, 94–95
 fairness, moral foundations theory, 123–33
 fakeability, self-report wisdom scales, 91
 false omniscience, 10–11
 Faulkender, P., 39–40
 Ferrari, Michel, 193–203
 Fischer, A. H., 139
 Five As of creativity, 108
 Five Factor Model (FFM) of personality
 Longitudinal Study of Adult Development and,
 145–46
 wisdom and, 143–46
 Fleeson, William, 77–79
 fluid intelligence, 6–7, 108–9
 Flynn, James, 6–7
 folk conceptions of wisdom, 35–48
 age-related cohort effects, 188–89
 culture and, 46–48
 definitions of wisdom in, 40
 descriptor studies, 37–38
 development of, 44
 dispositional approach, 73
 experimental research on, 39–40
 gender and, 46–47
 individual and cross-cultural differences in, 46–48
 life experiences and, 44–45
 professional contexts, 47
 real-life studies of, 38–39
 research methods for, 37–40
 situational approach and, 44, 73
 social interactions and, 45–46
 terminology of, 36
 wisdom exemplars, 42–44
 foolishness, categories of, 10–11
 Forer, Lois, 212–14
 Four Ps framework, creativity and, 108
 Fredrickson, B. L., 159–60
 functional approaches to emotion, 158–60
 fundamental events, wisdom in, 44
 Gardner, H., 9, 108–9
 gender, folk concepts of wisdom and, 46–47
 gender bias, toxic leadership and, 233–34
 Genevieve model of creativity, 108
 generalized (*g*) intelligence, 108–9
 Gewirth, A., 253
 Ghahremani, M., 195
 globalization, 255
 Glück, Judith
 on development of wisdom, 175–90
 on dispositions and situations, 74–75
 on experience and wisdom, 44–45
 on folk wisdom, 46–47
 on implicit theories of wisdom, intelligence, and
 creativity, 109–10

- measurement of wisdom, 89–100
 on morality and ethics in wisdom, 118–30
 MORE Life Experience Model, 166
 on psychological theories of wisdom, 53–65
 situational approach to wisdom, 44
 social interactions and wisdom, 45–46
 on wisdom's characteristics, 3–12, 40
 Goldie Hawn Foundation, 199–200
 good listening, practical wisdom, 215–16
 governance
 as macroproblem, 247
 wisdom and, 245
 Graham, J., 124
 Greene, Joshua, 121–22
 Greenleaf, Robert K., 231–32
 Groopman, Jerome, 216–18
 Grossman, Igor, 8–9, 61–62, 70–84, 100
 creativity, intelligence, and wisdom studies, 110–11
 MORE Life Experience Model, 166

 Haidt, Jonathan, 120–26
 hairstyling, practical wisdom in, 220–21
Harry Stottlemeier's Discovery, 197
 Heinz dilemma, 119–20
 HERO(E) wisdom model, 57, 141–42, 162–63
 Hikmah Program, 198
 Hills, Alison, 26–27
 Hira, F., 39–40
 Hobbes trap, 255
 holistic education, wisdom and, 194–95
 Horn, J. L., 108–9
 Hu, Chao, 99
 human capacity, ethical abilities and, 251–52
 humility
 leadership and, 235
 wisdom and, 41–50
 humor
 HERO(E) wisdom model, 162–63
 wisdom and, 57
 hyperindividualism, social policy leadership and absence of,
 245–46

 Igarashi, H., 45–46
 imagination, practical wisdom and, 213–14
 implicit theories
 toxic leadership and, 233–34
 wisdom, intelligence, and creativity, 109–10
 impression management, objectivity illusion and,
 79–80
 improvisation, practical wisdom, 215–16
 in-depth qualitative interviews, in real-life studies, 38–39
 individualism
 social policy leadership and, 245–46
 societal needs *vs.*, 253
 inequality
 as macroproblem, 248–49
 socioeconomic, 253
 informal knowledge, 5–6
 informant ratings, measurement of wisdom with, 99
 inner being, wisdom and, 194
 inner feeling, wisdom and, 194
 inner thinking, wisdom and, 194–95

 insight
 conflict resolution and, 96–97
 leadership and, 236–37
 Institute for the Advancement of Philosophy for Children
 (IAPC), 197
 integrative personality, wisdom as, 139–40
 integrity, wisdom and, 141–42
 intellectual humility
 dispositional and situationist approaches to wisdom and,
 77–79
 Solomon's paradox and, 76–77
 wisdom and, 74–75
 intellectualism, 26–27
 intelligence
 characteristics of, 107
 creativity and, 7–8
 development of wisdom and, 176–77
 empirical studies of, 110–11
 implicit theories of wisdom, intelligence and creativity,
 109–10
 models of, 5–7
 theoretical relationships with creativity and wisdom,
 111–12
 wisdom and, 109
 interdisciplinary aspects of wisdom, 16–18, 29, 255
 panoramic scanning and, 250–51
 interests, inadequate balance of, 9–10
 Intezari, A., 47–48
 intra-individual distribution, wisdom and,
 77–79
 introversion, 17
 intuition, mental agility and, 236
 Islamic wisdom, Philosophy for Children and, 197
 island of now, 250–51

 Jayawickreme, Eranda, 77–79
 Jennings, P. A., 201–2
 Jeste, D. V., 139–40
 Johnson, M., 251–52
 journalism, propaganda *vs.*, 247
 judges
 choice making by, 218–19
 practical wisdom, 212–15
 judgment
 leadership and, 236
 mental agility and, 236

 The Kaleidoscope Project, 202
 Karami, Sarah, 58–62, 195
 Kaufman, James C., 107–14
 Kaufman, S. B., 64–65
 Kim, Juensung, 193–203
 King, A., 182
 King, Martin Luther Jr., 3, 251–52
 knowledge
 categories of, 5–6
 wisdom and, 139
 knowledge society
 crystallized intelligence and, 5–6
 defined, 3–4
 Kohlberg, Lawrence, 119–20
 Kristjánsson, K., 196–97

Kross, Ethan, 76–77
 Kunzmann, Ute, 63–64, 99, 179

Lakoff, George, 251–52
 Latané, Bibb, 126–27
 law. *See also* judges
 practical wisdom in, 219–21
 laws, leadership and, 236–37
 Lazare Personality Inventory, 140
 leadership
 categories of, 230–34
 critics of theories on, 232–33
 development guidelines for, 237–39
 intellectual virtues of, 234–36
 rules and laws and, 236–37
 social policy and absence of, 245–46
 wise habits in, 238–39
 legal analysis, social policy and, 254–55
 Levenson, Michael R., 45–46, 57, 142–43
 liberty, moral foundations theory, 124
 Life Challenge Wisdom Interview, 95–96
 life experience
 age and, 184–90
 development of expertise and, 176–77
 wisdom fostered by, 44–45
 lifespan contextualism, Berlin Wisdom Model, 94–95
 Lipman, Matthew, 197–98
little-w wisdom, 64–65
 logic, wisdom and, 193–94
 longitudinal studies, of emotions, 135–38, 140, 145–46, 167–68
 Longitudinal Study of Adult Development, 135–38, 140
 personality assessments in, 145–46
 wise personality development and wise behavior in, 147–49
 long-term interests, wisdom and, 61–62
 long-term storage and retrieval, intelligence and, 108–9
 Lopez, creativity, intelligence, and wisdom studies, 110–11
 loyalty, moral foundations theory, 124
 Lynch, Sarah F., 107–14

macroproblems
 advancing technology, 249
 causes of, 250
 climate change and environmental devastation, 246–47
 critical thinking strategies for, 253–55
 erosion of democracy, 247
 interdisciplinary approach to, 255
 pandemics, 249–50
 resource shortages, 247
 severe inequality, 248–49
 social policy leadership and, 250–58
 malevolent creativity, 7–8
 managing uncertainty and uncontrollability
 Berlin Wisdom Model, 94–95
 MORE Life Experience Model, 165–66
 Mandela, Nelson, 3
 Maslow, Abraham, 253
 mass deception, 250
 master virtue, wisdom as, 20–21
 materialism, socioeconomic inequality and, 253
 Mather, L., 219–20

Maxwell, N., 251–52
 McKenna, Bernard, 230–40
 McMindfulness critique, 232
 measurement of wisdom
 age and, 188
 new approaches, 99
 overview, 89
 performance measures, 93–98
 practical wisdom, 27–29
 real life *vs.*, 189–90
 self-report wisdom scales, 89–93
 statistical correlation in, 97–98
 measures of wisdom, improvements in, 81
 medicine
 choice making in, 218–19
 wisdom and, 216–18
Meditations (Marcus Aurelius), 198–99
 Meeks, T. W., 139–40
 memory biases, objectivity illusion and, 79–80
 Mengzi (Mencius), 21–22, 26
 mental agility and judgment (*now*), 234–36
 mentoring, development of expertise and, 176–77
 metacognition, wisdom and, 235
 metaphysics, wisdom and, 193–94
 Mickler, C., 110–11
 Miller, Jack, 194–95
 mindfulness
 leadership and, 238
 wisdom and, 199–200, 232
 Mindfulness-Based Wellness Education (MBWE), 201–2
The Mind at Work (Rose), 220–21
MindUP™, 199–200
mini-w wisdom, 64–65
 mismeasurement of wisdom, objectivity illusion and, 79–80
 moral behavior, 126–30
 social policy and, 254–55
 moral development
 dual-process model, 121–22
 Kohlberg's theory of, 119–20
 wisdom and, 27
 moral dilemmas, defined, 118–19
 moral foundations theory, 122–26
 moral intuitions, 120–21
 morality
 defined, 118
 wisdom and, 118–30
 moral–legal overlap analysis, 254–55
 moral philosophy, uncodifiability of wisdom and, 25
 moral values
 practical wisdom and, 226, 235
 wisdom and, 125–26
 moral will, practical wisdom and, 226
 MORE Life Experience Model
 components of, 179–84
 development of wisdom and, 178–84
 emotional antecedents and correlates of, 165–66
 interview example of, 179
 Morris, Stephanie, 193–203
 motivation, development of expertise and, 176–77
 Muller, Jerry, 251–52
 multiple intelligences, theory of, 9, 108–9

- naive realism, objectivity illusion and, 79–80
 naivety, 26–27
 narcissistic leadership, 233–34
 narratives of wisdom, 3, 49–52
 natural kind characteristic, wisdom and, 70–71
 Navalny, Alexei, 3
 negative creativity, 7–8
 negative emotions, 158–60, 179–84
Nicomachean Ethics (Aristotle), 212
 nomination procedures, in real-life studies, 38–39
 non-wisdom, categories of, 9–10
 Norris, L., 139
 Nosek, B. A., 124
- objectivity illusion, mismeasurement of wisdom,
 79–80
 oligarchies, 247
 Ontario Institute for Studies in Education (OISE), 201–2
 open-ended wisdom problem, 94
 openness to experience
 development of wisdom and, 176–77
 HERO(E) wisdom model, 162–63
 MORE Life Experience Model, 165–66, 181
 wisdom and, 143–46
 optimal personality development, wisdom as, 141–42
 optimism, unrealistic optimism, 10–11
 outer feeling, 194
 outer thinking, wisdom and, 194–95
*Oxford Guide to Behavioural Experiments in Cognitive
 Therapy* (Bennett-Levy), 199–200
- pandemics, macroproblems, 249–50
 panoramic scanning, 250–51
 panoramic timeline impact analysis, 254
 parenthood, wise personality development and, 149
 particularism, 26
 Pasupathi, M., 120
 Paxton, J. M., 121–22
 Pearson's correlation coefficient, 74–75
 pedagogy, undermining of teachers' wisdom and, 222–25
 perception, practical wisdom and, 212–15
 performance measures of wisdom, 93–98
 limitations of, 98–99
 MORE Life Experience Model, 166
 wise and unwise responses, 95–96
 personal characteristics, development of wisdom and,
 176–77
 personality-based approaches to wisdom
 emotions in, 163–64
 examples of, 161–64
 HERO(E) wisdom model, 162–63
 three-dimensional wisdom model, 161–62
 personality traits
 Ardel's three-dimensional model of wisdom,
 56–57
 future research issues, 167–68
 wisdom and, 28, 135–50
 wise personality development, 147–49
 personally known wisdom exemplars, 42–43
 persons
 Four Ps framework for creativity and, 108
 6P framework of wisdom and, 63–64
- perspective
 conflict resolution and, 96–97
 practical wisdom, 215–16
 Phan, L. V., 59
 philosophy
 for children, 197–98
 practical wisdom, 21–29
 wisdom and, 18–21, 234–36
Philosophy for Children (Lipman), 197–98
 polarization, social policy and, 247
 policing, practical wisdom in, 220
 policy, wisdom and, 202–3
 policy making, wisdom and, 245
 political polarization, common good *vs.*, 4–5
 polyhedron model of wisdom, 58–59
 positive creativity, 7–8
 positive emotions, 159–60
 positive events, wise personality development and, 149
 positive mindset, wisdom and, 41–42
 positivity bias, age and, 188
 post-conventional morality, 119–20
 practical wisdom (*phronesis*)
 applications of, 49
 character virtues and, 21–22
 components, 215–16
 defined, 138–39
 deliberation, 212–15
 in divorce law, 219–20
 hairstyling, 220–21
 interdisciplinary approach to, 16–18
 judges and, 212–15
 measurement of, 27–29
 perception and, 212–15
 philosophical foundations of, 15–16
 philosophical puzzles about, 21–29
 policing, 220
 in retail, 221
 teaching of, 200–1
 threats in professions to, 221–25
 in work contexts, 219–21
 practice, wisdom of, 201–2
 pre-conventional morality, 119–20
 prescriptive ideal
 how one ought to live, 18
 wisdom as, 17–18
 prescriptive reasons and truths, 15–16
 Pridgen, Stephen, 135–50
 problems, 6P framework of wisdom and, 62–63
 procedural knowledge, Berlin Wisdom Model,
 94–95
 processes
 Four Ps framework for creativity and, 108
 6P framework of wisdom and, 64
 products
 Four Ps framework for creativity and, 108
 6P framework of wisdom and, 64–65
 professions, wisdom and, 47, 211–26. *See also* doctors;
 judges; medicine
 choice making and, 218–19
 threats to, 221–25
 propaganda, journalism *vs.*, 247
 proper aims (*telos*), practical wisdom, 215–16

- prosocial behavior, systematic variability of wisdom and, 75–76
 Prosocial Classroom Model, 201–2
pro-w wisdom, 64–65
 psychological theories of wisdom, 53–65
 6P theoretical framework, 59–65
 Ardelt's three-dimensional model, 56–57
 balance theory of wisdom, 55–56, 60
 Berlin Wisdom Model, 54–55
 common model of wisdom, 59
 dispositional approaches, 72–74
 HERO(E) model, 57
 origins of, 54
 polyhedron model, 58–59
 self-transcendence, 57
 situational approaches, 72–74
 psychological well-being, 146–47
 psychology, as wisdom science, 16–18
 psychopathic leadership, 233–34
 public goods game, 75–76
 purity, moral foundations theory, 124
 purpose (of wisdom), 6P theoretical framework, 60
- quality of life, medical wisdom and, 216–18
 quasi-wisdom, 9–10
- racial bias, toxic leadership and, 233–34
 randomized controlled trial (RCT) studies, boosting and training of wisdom and, 82–84
 rational actor theory, 245–46
 Ratte, Christopher, 236–37
 real-life studies, of folk wisdom, 38–39
 real-world action, wisdom and, 42
 Rechtschaffen, D., 199–200
 Redzanowski, Uwe, 99
 Rees, Martin, 250–51
 reflexivity
 Ardelt's three-dimensional model of wisdom, 56–57, 161–62
 leadership and, 238
 MORE Life Experience Model, 165–66, 181–82
 virtue and, 26
 wisdom and, 41–50
 reliability of wisdom measurement, objectivity illusion and, 79–80
 reminiscence/reflectiveness
 HERO(E) wisdom model, 162–63
 wisdom and, 57
 Republican Party, political polarization and, 4–5
 resource shortages, as macroproblem, 247
 retail, practical wisdom in, 221
 Rhodes, M., 61–62
 Rooney, David, 230–40
 Rose, M., 220–21
 ROYGBIV (rainbow colors), 251–52
 rules, leadership and, 236–37
 Ryff, C. D., 146–47
- sanctity, moral foundations theory, 124
 Sandel, M. J., 253
- schools
 examples of teaching for wisdom, 196–97
 teaching for wisdom, 193–96
 Schwartz, Barry, 211–26
 Schwartz, Shalom, 125–26
 scientific knowledge (*episteme*), 234–36
 scientific management, undermining of teachers wisdom with, 222–25
 Self-Assessed Wisdom Scale (SAWS), 100, 141–45, 184–90
 self-criticism, self-transcendence and, 148
 self-deception, objectivity illusion and, 79–80
 self-fulfillment, 253
 self-reflection paradox
 conflict resolution and, 96–97
 self-report wisdom scales, 91–92
 self-report wisdom scales, 89–93
 fakeability, 91
 judgment of abilities and competences, 93
 MORE Life Experience Model, 166
 paradox in, 91–92
 self-reflection paradox, 91–92
 typical vs. challenging situations, 92
 self-transcendent personality, wisdom as, 57, 142–43
 self-criticism and, 148
 servant leadership, 231–32
 Sharma, A., 199–200
 Sharpe, Kenneth E., 211–26
 short-term interests, wisdom and, 61–62
 short-term memory, intelligence and, 108–9
 Sin, N. L., 200–1
 Singer, Peter, 26
 Situated Wise Reasoning Scale (SWIS)
 age factors in, 100
 Life Challenge Wisdom Interview, 95–96
 wisdom measurement, 81, 92
 situational approach
 dispositional approach integrated with, 77–79
 limitations of, 81
 Solomon's paradox and, 76–77
 stability of wisdom, 74–75
 systematic variability of wisdom and, 75–76
 wisdom and, 19–20, 44, 72–74
 6P theoretical framework of wisdom, 59–65
 persons component, 63–64
 press component, 61–62
 problems component, 62–63
 processes component, 64
 products component, 64–65
 purpose, 60
 skill, war on, practical wisdom in professions and, 222
 Smith, J., 175–77
 social importance of wisdom, 3–4
 folk concepts of wisdom and, 45–46
 social policy
 creation and implementation of, 250–55
 leadership absence of wisdom in, 245–46
 macroproblems and, 250–58
 wisdom and, 245–55
 social practice wisdom (SPW), 234
 societal needs, social policy focus on, 253

- sociology, as wisdom science, 16–18
 Socrates, philosophy of, 15–16, 138–39
 Socratic method, 197–98
 dispositional–situational integration in paradox of, 77–79
 situational differences in wisdom and, 76–77
 wisdom parable of, 3, 62–63, 70
 soul, wisdom and, 194
 South African philosophy (*ubuntu*), 21–22
 spectrum of human capacities, 251–52
 spiritual leadership, 232
 stability of wisdom, 74–75
 standardized tests and curricula, undermining of teachers’
 wisdom and, 222–25, 251
 states of wisdom, constructivist perspective and, 70–71
 Staudinger, Ursula
 adjustment pathway theory of, 179
 creativity, intelligence, and wisdom studies, 110–11
 on kinds of wisdom, 8–9
 on moral reasoning, 120
 on purpose of wisdom, 60
 Solomon’s paradox and experiments of, 76–77
 Steiner, Rudolph, 196–97
 sterile certainty, 251–52
 Sternberg, Robert J.
 8-step model for ethical behavior, 127–30
 balance theory of wisdom and, 55–56, 60
 folk wisdom and, 39–40, 47
 on human capacities, 251–52
 implicit theories of wisdom, intelligence, and creativity,
 109–10
 on morality and ethics in wisdom, 118–30
 psychological theories of wisdom and, 53–65
 WICS model of, 112
 wisdom research and, 11–12
 Stoic philosophy, wisdom in, 193–94, 198–99
 storytelling, wisdom and, 3, 49–52
 stress, inequality and, 248–49
 subject, wisdom and, 194–95
 subjective construal, boosting, and training of wisdom and,
 81–84
 subjective well-being, 146–47
 Sullivan, William, 211
 Swartwood, Jason D., 15–29, 31
 sympathy, empathy and, 160–61
 systematic variability of wisdom, 75–76
- tacit knowledge, 5–6
 Takahashi, M., 47–48
 teachers, wisdom of, 201–2
 accountability handcuffs and, 251
 institutional undermining of, 222–25
 teaching of wisdom
 curriculum for, 193–96
 examples of, 196–97
 institutional support for, 201–3
 philosophy for children, 197–98
 practical challenges, 200–1
 teach-to-test paradigm, undermining of teachers’ wisdom
 and, 222–25
 technology, as macroproblem, 249
 theoretical wisdom (*sophia*), 15–16, 138–39
- think-aloud protocol, creativity, intelligence, and wisdom
 studies, 110–11
 Thomas, Stefanie, 99
 thoughtfulness, wisdom and, 194–95
 Three-Dimensional Wisdom Scale (3D-WS), 100, 140,
 143–45, 161–62
 age and, 188
 components of, 161–62
 Tiberius, Valerie, 31
 totalitarianism, spread of, 247
 toxicity, as impediment to wisdom, 11
 toxic leadership, 233–34
 traditional leadership theory, 231
 traits
 practical wisdom and, 212
 wisdom and, 70–71
 transactional leadership, 231
 transformational leadership, 231
 triarchic theory of intelligence, 108–9
 tyranny of metrics, 251–52
- ubuntu* (humanness), South African philosophy of, 21–22
 uncertainty and uncontrollability, management of
 Berlin Wisdom Model, 94–95
 MORE Life Experience Model, 165–66
 uncodifiability of wisdom, 25
 UNESCO, Education for Sustainable Development
 initiative, 199
 Ungar, L., 121–22
 unity of virtues, 23–24
 university curricula, wisdom in, 198–99
 unrealized wisdom, 9–10
 unwise response, performance measures of wisdom, 95–96
 US Capitol, January 6 incursion, 5
- value relativism, Berlin Wisdom Model, 94–95
 values, moral development and, 125–26
 variability
 dispositional vs. situational approach to wisdom and,
 74–75
 situational approach to wisdom and, 73
 systematic approach to wisdom and, 75–76
 veneer of wisdom, 9–10
 video presentations, measurements of wisdom and, 99
 virtues
 character virtues, 20–22
 master virtue, 20–21
 reflection and, 26
 unity of, 23–24
 of wisdom, 234–36
 wisdom without, 24–25
 visual-spatial reasoning, intelligence and, 108–9
- Waldorf Schools, 196–97
 Weber, Max, 150
 Webster, Jeffrey Dean, 57, 63–64, 141–42, 162–63,
 238–39
 well-being, wisdom and, 146–47
 well-lived life, wisdom as, 18
 Wellsprings of a Positive Life Survey, 140
 Western cultures, wisdom in, 47–48

270

Weststrate, Nic M., 35–48
 Wexler-Sherman, C., 251–52
 will, practical wisdom in professions and, 222
 wisdom
 age and, 184–90
 age-related declines, 186–88
 assessment of, 202
 boosting and training of, 81–84
 characteristics of, 3–12, 108–9
 conceptions of, 35–36
 core philosophical concept of, 18–21
 culturally different concepts of, 22–23
 definitions of, 193
 development of, 175–90, 193–203
 emotion and, 157–68
 empirical studies of, 110–11
 ethical behavior and, 126–30
 examples of teaching, 196–97
 exemplars of, 42–44
 folk conceptions of, 35–48
 impediments to, 8–11
 implicit theories of wisdom, intelligence and creativity,
 109–10
 importance of, 15
 as integrative personality, 139–40
 intelligence and creativity and, 109
 interdisciplinary aspects of, 16–18, 29
 kinds of, 8–9
 mindfulness education, 199–200
 moral values and, 125–26
 narratives of, 3

Index

personality and, 135–50
 philosophical foundations of, 15–16
 policy and, 202–3
 psychological theories of, 53–65
 reflection and, 26
 research on, 11–12, 31
 social policy and, 245–55
 of teachers, 201–2
 teaching of, 193–96
 theoretical relationships with creativity and intelligence,
 111–12
 uncodifiability of, 25
 university curriculum, 198–99
 well-being and, 146–47
 without virtue, 24–25
 Wisdom, Intelligence, and Creativity Synthesized (WICS)
 model, 112, 202, 245–46
 wise habits, in leadership, 238–39
 wise medicine, 216–18
 wise response, performance measures of wisdom,
 95–96
 wise sage (*shengren*), 195
 work contexts, practical wisdom in, 219–21
 working memory, age and decline in, 186–88
 worldviews, trap of, 251–52

 Yang, S. Y., 47–48
 Yaogananda, Paramahansa, 196–97
 Yousafzai, Malala, 3

 Zhu Xi, 193–94