INDEX

Absorptive capacity, 43
Active institutional memory, 128
Administration, 67
Administrative efficiency (A), 85, 125, 179
  drivers of institutional memory and strength of administrative learning curve, 128
  efficiency traditional cost–benefit approach to resilience notions and evaluation, 132–133
  institutional memory and administrative learning curve, 127–128
  knowledge management, 130–131
  organisational structure, 129–130
  organisational structure, skills and implementation gaps, 126–127
  policy experimentation, 131–132
Administrative learning curve, 127–128
  strength of, 128–132
Administrative system, 59, 76
Adoption score, 114
Agent-based models (ABMs), 155
Ancestral custom, 64
Anthropology, 156
Antiretroviral therapy (ART), 153
Assemblies, 57
Assembly, The, 85
Australian approach, 127
Australian model, 127
Automatic Enrolment in UK, 144
Autonomy, 23

Balance of Payments, 55–56
Balance of Policy, 56, 171
Balance of Public Policy (BoP), 17
Behavioural economics, 155
Black Lives Matter, 28
Bretton Wood Conference, 196
Business, 121
  administration, 43

Camille, 65
  energy block, 65–69
  in France, 10–12
  quantum learning block, 69–73
Capabilities, 180
Catching-up process, 31
Change, focus on constants of, 192–193
Cincinnati Initiative to Reduce Violence (CIRV), 152
Citizen-centric Governance, 24–25
Clientela, 63
Climate change, 77, 82
Closed systems, 5–6
Cognitive dissonance, 138
Collaborative management frameworks, 3
Comitia centuriata, 57
Comitia tribute, 57
Communication, 199
Communicative action, power of, 134–139
Community, 71, 148–154, 184
  and social meaning, 79, 82
Constituent Assembly, 11
Consumption tax, 93
Contrat d'insertion profressionnelle (CIP), 129
Corporate sustainability, 2
Cosmopolitan imaginary, 82
COVID-19, 19, 33–34
  crisis, 3
  pandemic, 137
Critical thinking process, 198
Cultural capital, 64, 71, 78, 145–146, 148
Cultural policy, 66
Cycles of disruption, 22

Dark matter, The, 148
Database, 89
Davos, Miremba in, 12–15
Decentralisation and decrease of trust requirements, 123–125

Delivery Unit, 35
Dependency matrix, 90
Dependency network methodology, 90
Desacralisation of core beliefs, 79
Development block, 50
Development equation, 171, 176
Development paradigms, public policy paradigms needs, 24–26
Development paths, duality of society's core mission and, 46–49
Development performance (D), 169
Development theories, 41
Digital community, 14
Digital policies, 108
Directorate for State Modernisation (DGME), 35
Domestic policy, 58
Dominant narratives, 76
Dutch disease, 131–132

Economic capital, 78, 143–144, 148
Economic metrics, 55
Economic mobility, 62
Economic models, 155
Economic spectrum, 70
Economically speaking, 22
Economy, 98
Education, 71, 92, 98
  policy, 89
Educational achievements, 197
Efficiency traditional cost–benefit approach to include resilience notions and evaluation, 132–133
El Khomri Law, 129
Energy, 42–44
  score, 52
Energy and Development Performance, 51
Energy block, 42, 45, 50, 163
  Camille and Robespierre, 65–69
  Miremba, 74–78
  Tiberius, 57–61
Energy–Quantum Learning (E–Q learning), 172, 174
Environmental policies, 88, 89, 152
Eternal system, 193–194
Ethnology, 155
Evil corporation, 81
Experience curve, 88, 92
Expertise-driven trust, 179

Field social work (FSW), 159
Financial Crisis (2008), 3, 19, 80–81, 122, 155
Financial resources, 147
Flourishing lives, 20
Food products, 88
Foundational quantum principle of public policy, 52
Fourth Industrial Revolution (4IR), 2
France (FRA), 51
  Camille and Robespierre in, 10–12
Free trade agreement, 158
French community, 73
French system, 67
Friday for Future Movement, 13
Fruition concept, 156
Fully leverage policy narratives, 199–200
Fundamental questions, 191–192

Global South, 14
Google, 81
Governance policies, 108
Government, 5
  reform ministries to transition from networked governance to, 198–199
Gross domestic product (GDP), 3, 31, 37, 55–56
  desacralise, 195–197
Gross National Happiness, 23
Grouping methodology, 103

H1N1 influenza pandemic (2009), 132
Hammurabian Code, The, 24
Health policy, 89
Healthcare access, 108
Heterogeneity, 161
High-development performers, 51
History, 7, 20
Holistic approach, 34
Homo economicus, 41
Homogeneous national identities, 82
Household survey data, 156
Human Development, 57, 196
Human Development Index, 23, 196

Implementation process, 126–127
Income-based compulsory benefit schemes, 144
Inconsistency, 138

Individual meaning, 141, 183
cultural capital, 145–146
dark matter, 148
economic capital, 143–144
social capital, 146–148
Individual-specific quality, 148
Individualism, 152
Industrial policy, 66
Industrial Revolution, 22
Inertia, 2–4
Innovation, 153
Institutional mechanisms, 35
Institutional memory, 127–128
drivers of, 128–132
Intangibles, adopt new metrics and tools to track, 197–198
Intemporal analytical framework, 57
Camille and Robespierre, 65–73
Miremba, 73–90
Tiberius, 57–65
International organisations, 34
Interpersonal trust, 27

Judiciary process, 102

Knowledge
management, 130–131
of programme, 159
regime, 55
Kuwait (KWT), 51

La France Libre, 11
Language, 150
Lebanon (LBN), 51
Legitimacy (L), 67, 75, 85, 118, 177
crises, 123
performance-based legitimacy, decentralisation and decrease of trust requirements, 123–125
of policy system, 58
trust potential, 121–123
Libertas of the commonwealth, 59
Linear cause–effect paradigm, 37
Linearity in public policy, 34–38
Local programmes, 159
London School of Economics, 136

Macroeconomic aggregates, 154
Macroeconomic theories, 154
Material resources, 143
Means-tested welfare systems, 159
MERS crisis (2015), 132
Miremba, 73
energy block, 74–78
illustrative story, 74
quantum learning block, 78–90
story analysis, 73
Miremba in Davos (2020), 12–15
Mission statements, 20
Mos maiorum, 63
Multidimensional Poverty Index, 23, 196

Narratives (N), 68, 85, 134, 199
alignment, 182
narrative-building process, 69
National agendas, 35
National Assembly, 10
National Audit Office, 133
Network analysis, 113
tools, 88
Network approach, 91
Networked governance, Reform ministries to transition from government to, 198–199
New development paradigm, 20–24
New Public Management, 35, 76
Newtonian paradigm, 41
Nobel Prize for Economic Sciences, 151
Non-take-up, 157, 160
Nuclear disarmament, 138

Occupy Wall Street, 28
OECD, 28, 34, 144
members, 27
nations, 143, 146
Office for Standards in Education (Ofsted), 145
Oportunidades, 133
Optimality, 85
database, 113
definition of, 113
of policy mix, 85–117
Optimisation paradigm, 75, 79
Organisational structure of administrations, 129–130

Paradigms, misalignment of, 19–20
Partial correlation (PC), 90
Patricians, 60
Patronage system, 63
Pension policy, 108
Performance-based legitimacy, 123–125

Periodic table of public policies, 167–169
Pilot schemes, 129
Polarisation, 137
Policy mix, Legitimacy, Administrative efficiency, Narrative, Individual meaning and Community (P.L.A.N.I.C), 174–187
Policy-opportunity matrix, 176
Policy/policies, 105
  administrative efficiency, 125–133
  cynicism, 4–5
  domains, 24–26, 98, 103, 199
  energy accelerators, 118
  energy block, 85
  experimentation, 129, 131–132
  with high influence and low concentration of influence, 111
  issues, 89
  legitimacy, 118–125
  measuring optimality of policy mix, 111–117
  mix, 57, 66, 74, 176
  narrative, 134–139, 181
  network exercise, 54
  plans, 186–187
  public policies, 85–117
  risk assessment, 171
  sectors, 89
  systems, 54, 74, 117
Policymakers, 120, 122, 138, 188, 191
Policymaking process, 118, 191
Policymaking realm, narrow vision of development confined to, 36–37
Political discourse and narrative, 135
Political legitimacy, 118
Political process, 4
Politicians, 132
Populus Romanus, 59
Post-materialist values theory, 79
Potential policy absorption, 144
Poverty reduction scheme, 133
Power of communicative action, 134–139
Primary socialization, 149
Profit and loss statement (P&L), 171
Programme for International Student Assessment (PISA), 92
Prospera, 133
Public administrations, 188
Public policy gap
  achieving SDGs, 31–34
  changes, 37
  diminishing returns from public policy, 26–27
  misalignment of paradigms, 19–20
  narrow vision of development confined to policymaking realm, 36–37
  new development paradigm, 20–24
  practice, 34–38
  public policy paradigms need to catch up with development paradigms, 24–26
  silo mindset obstructs adoption of holistic approach to development, 34
  technological miracle, 29–31
  world facing trust erosion and decline in social capital, 27–29
Public policy paradigms, 19, 24–25, 37, 39
  with development paradigms, 24–26
Public policy/policies, 4, 6, 41, 85, 89, 119, 154–156, 188
  analysis, 24
  and change, 15–17
  closed systems, 5–6
  curriculums, 188, 200
  experience curve, 88–95
  finding constants in space–time continuum, 6–15
  great paradox of our times, 1
  implement expiration dates for, 194
  inertia, 2–4
  measuring optimality of policy mix, 111–117
  narrative of progress, 1–2
  periodic table of, 95–111, 167–169
  policy cynicism, 4–5
  reductionism and linearity in, 34
  strategies, 56
  system, 193
Public sector management systems, 76

Quantitative criteria, 182
Quantum equation of development, 45–46, 53, 56, 163, 169–170
  in practice, 49–57
Quantum governance, 42
  balance of policy, 171
  establishing strategy, 170
  framework, 42, 82
  identifying ‘rules of the game’, 164–166
  implementing plan, 187–189

outlining plan, 174
P.L.A.N.I.C, 174–186
periodic table of public policies, 167–169
policy plans, 186–187
policy risk assessment, 171
quantum equation of development, 169–170
rational agenda, 187
setting theoretical foundations, 167
target statements, 171–174
Quantum learning, 42–44, 48, 141
community, 148
individual meaning, 141–148
input, 45, 169
in practice, 156–161
public policy and social norms, 154–156
impact of social norms on quantum learning, 151–154
Quantum learning block, 42, 45, 163
Camille and Robespierre, 69–73
Miremba, 78–90
Tiberius, 61–65
Quantum paradigm, 57
Quantum principle of public policy
change of unit and quantum governance, 39–42
duality of society's core mission and development paths, 46–49
energy and quantum learning, 42–44
intemporal analytical framework, 57–90
quantum equation of development, 45–46
quantum equation of development in practice, 49–57
Quantum residual, 52

Randomised control trials (RCTs), 161
Rational agenda, 187
Reductionism in public policy, 34–38
Reform ministries to transition from government to networked governance, 198–199
Reform public policy education, 200
Regal Powers, 24
Regulatory enforcement, 93
Religion, 72
Research, 158
Resilience notions and evaluation, efficiency traditional cost–benefit approach to include, 132–133
Return on Energy (ROE), 46, 174
Revealed comparative advantage (RCA), 120
Robespierre, 65
energy block, 65–69
in France, 10–12
quantum learning block, 69–73
Roman Republic, 9, 16, 85, 87
Rome, Tiberius in, 7–10
Roseto effect, 48
Rules of the game questions, 166–167

SARS outbreak (2003), 132
Scotland's Violence Reduction Unit, 151–152
Secondary socialization, 150
Sectoral policies, 24–26
Senate, 7
Senators, 8
Singapore (SGP), 51
Small artisans, 69
Social capital, 63, 70, 78, 146–148
world facing trust erosion and decline in, 27–29
Social cohesion, 47
Social meaning, community and, 79
Social mobility concept, 143
Social norms, 149–151, 154–156
impact of social norms on quantum learning, 151–154
Social organisation, 16
Social protection, 92
Social sciences, 156
Socialisation, 149
Society's core mission and development paths, duality of, 46–49
Sociocultural values, 152
Sociology, 155–156
Sociotechnical systems, 155
Solidarity, 152
Sound foundations, 118–125
Space–time continuum, 16
Camille and Robespierre in France, 10–12
finding constants in, 6
Miremba in Davos, 12–15
Tiberius in Rome, 7–10

Spatio-temporal units, analytical flexibility in, 194–195
Stagnation, 2
Statistical model, 90
Superannuation in Australia, 144
Sustainability, 77
Sustainable Development Agenda, The, 3, 24, 31, 49, 55, 89, 111, 113
Sustainable Development Goals (SDGs), 27, 33, 37, 50, 57, 88–89, 167
  achieving, 31–34
  database, 90
Systematic quantification of linkages, 197
Systemic dependence, 92
  of node, 91
  numbers, 114
Systemic influence, 114
  of node, 90–91
  of policy, 95, 102

Tax policy, 66
Taxation, 58
Technology-related policies, 111
Theoretical paradigms, 24
Tiberius, 57
  assassination, 90
  energy block, 57–61
  quantum learning block, 61–65
  in Rome, 7–10
Time horizon, 166
Top-down system, 42
Trade policy, 66
Transformative process, 82
Trust, 27, 119, 123
  decrease need for coercion, 120

UN resolution (2011), 23
Unemployment benefits, 108
United Arab Emirates, 51
Universal Basic Income (UBI) 131
Universal Credit (UC), 133
Urban population, 69
US education system, 146
US election (2016), 122
US Federal Reserve Chair, 81
US presidential election (2016), 25
US programme, 152

Values-driven trust, 179

Welfare system, 159
Whole-of-government approaches, 35, 198
Workmen, 69
World Economic Forum, 26
World Health Organisation, 119