

Index

Note: Page numbers followed by “*n*” indicate notes.

- Absolute spirit, 94
- Abstract systems, 11
- Action, 29–32, 54–56
- Actors, 34, 109
- Adaptation, goal attainment,
 - integration, latent pattern
 - maintenance (AGIL), 37–38
- Affective social action, 31*n*8
- Affectivity, 31
- AGIL scheme, 99
- Alienation, 110, 113
- American Neo-classical economics, 26
- Anti-humanism, 96
- Archaic societal systems, 72
- Ascriptive action, 31–32
- Autopoiesis, 22, 44, 46, 51–54

- Behavioural system, 38
- Bergmann’s concept, 85
- Bergson’s philosophy of duration, 58
- Bertalanffy’s general theory, 8, 9
- Binary code, 79–80

- Capitalism of free competition, 110*n*7
- Capitalist market economy, 22*n*6
- Central regulatory mechanisms, 85
- Centrifugal tendencies, 111*n*8
- Chaos theory, 12
- Closed system, 11
- Coding, 79
- Coevolution, 64
- Cognitive area, 56
- Collectivist theories, 16–17
- Communication, 54–56, 65, 74–75,
 - 79–80, 107
 - media, 75, 77–79
 - theory, 49
- Communicative action, 18, 20, 47, 63,
 - 76–77
- Communicative media, 78
- Complexity, 1, 50–51, 67
- Conception, 5, 41
- Conflict theory, 112
- Consciousness, 53, 58
- Consummatory elements of
 - orientation, 36
- Contemporary functionally differentiated society, 74–92
- Contemporary society, 64, 87
- Contemporary sociological theory, 21
- Contingency, 58–61
- Critical reconfigurationism, 3
- Cultural system, 38–39, 41
- Culture, 7*n*5
- Cumulative effects, 106
- Cybernetics, 10, 32, 98

- Dependency theory, 12, 110
- Deterministic chaos, 12, 112
- Deterministic system, 11
- Dialectics, 95
- Disenchantment, 64
- Dissipative structures, 12
- Divinatoric memory, 63*n*4
- Division of labour, 68, 72,
 - 85, 88
- Domino effect, 114
- Double contingency, 32*n*9, 59–60
- Double interchanges, 40
- Dramaturgical approach, 18
- Dual theory, 76
- Dynamic stability, 53

- Elias's figuration concept, 18
- Enthusiasm, 11
- Entropy, 12
- Environment(al)
 - complexity, 50
 - system and, 47–49
- Equilibrium, 33
 - theory, 110
- Evolutionary theory, 49, 69–70, 72
- Evolutionary types of societies, 72–73
- Evolutionism, 69–70
- Exchange theory, 17, 110
- Expectation structures, 61–62
- External elements of orientation, 36
- Externalisation, 23

- Fiduciary system, 39–40
- Figurations, 23
- Four-function paradigm, 36–41
- Frame of reference, 28
- Functional differentiation, 6, 47
- Functionalism, 6, 18
- Functionally differentiated society, 73
 - problem understanding in contemporary, 74–92

- Global capitalist system, 12
- Grand theory, 27

- Habermas' alternative, 75–77
- Holism, 8, 15–25
- Human coexistence, 107
- Husserl's transcendental phenomenology, 58
- Hypercomplexity, 89

- Idealistic culture, 7*n*5
- Ideational culture, 7*n*5
- Individual microsocial units, 103
- Individual subsystems, 38*n*18
- Individualism, 15–19
- Institutions, 20, 34–35
- Instrumental elements of orientation, 36
- Interaction systems, 65–66
- Internal differentiation, 35–36
- Internal differentiation, 40
- Internal elements of orientation, 36
- Interpenetration, 64
- Intersubjectivity, 58
- “Irony of history”, 113

- Knowledge, 1, 111*n*9
 - society, 87
- Kopplung–structural coupling, 48

- Labour division
 - development, 72
 - horizontal level, 68
- Language, 108
- Latency, 20
- Latent effects, 104–107, 113
- Latent functions, 20
- Latent principles, 113
- Living systems, 53
- Luhmann, Niklas, 43–47
- Luhmann's theory of social systems, 47–63, 110

- Macro-sociological analysis, 3
- Macrosocial level, 19–20, 105, 107–112
- Macrosocial phenomena, 103–104
- Manifest
 - functions, 20
 - of human action, 105–107
- Market socialism, 10*n*15
- Marxism, 12, 33*n*11, 110
- Mass media, 75, 77–78
- Meaning, 56–58
- Means, 30
- Mechanical materialism, 7
- Media, 78–79, 110
 - communication, 75, 77–79
 - communicative, 78
 - mass, 75, 77–78
- Memory, 62–63, 63*n*4
- Meta-reality, 41
- Methodological anti-humanism, 63, 98–99
- Methodological individualism, 22, 42
- Microsocial phenomena, 103

- Migration, 114
 Minimum society, 34
 Modern societies, 47, 51, 88
 Modernisation risks, 88
 Money, 110, 114
 Multi-centric world, 79–81
 Multiplicity, 84–87
 Myth, 1–3
- Natural character phenomena, 113
 Neo-evolutionism, 70
 Neo-functionalism, 18, 45
 Network analysis research, 11
Nichtsystem, 48
- Objective idealism, 94
 Organic system, 47
 Organisational systems, 66–68
 Organised irresponsibility, 88–89
 Organism, 5
- Parsons, Talcott
 interpretation of systems, 33
 life and work, 25–29
 theoretical reflections, 40
 theory, 25, 33–34
- Pattern variables, 31–32
 Personality system, 39
 Phenomenological sociology, 96–97
 Polycasuality, 33n11
 Polycentric society, 87
 Positivism, 6, 30
 Post-modernism, 81
 Post-structuralism, 18
 Postulates of radical functionalism, 29n6
 Productive power, 109
 Psychic systems, 47, 56, 63–65, 94
 Psychological system, 38
 Purposeful-rational social action, 31n8
 Radical constructivism, 12, 45–46, 46, 52
 Rational choice theories, 17
 Real socialism, 90n8
 Real systems, 11
 Reductionist, 68
- Resonance, 48, 83–84
 Restabilisation, 72
 Rhetorical memory, 63n4
 Risk, 73–74
 Rules, 23n8
- Selection, 71–72
 Self-reference, 51–52, 73
 Self-reflection, 115
 Self-relativity, 51–52
 Self-thematisation, 51
 Semi-peripheries, 12
 Sensate culture, 7n5
- Social
 change, 35
 constructivism, 103
 development, 109
 differentiation, 6, 47, 68
 dynamics, 113
 evolution, 51, 76
 facts, 16
 integration, 33
 life, 97
 memory, 63n4
 networks analysis, 11
 networks theories, 18
 occurrence, 18–19
 order, 30
 process, 3, 115
 realities, 5, 16, 19–20, 24, 32–33
 roles, 116n15
 sciences, 109
- Social experience, 19–24
 Social system, 19, 38–40, 45–48, 62, 90, 98n22, 105–106, 112, 115–116
 Luhmann's theory of, 47–63
 Social System, The (Parsons), 27, 31–32, 34, 36
- Societal/society, 6, 16–17, 33, 49, 51, 68–69, 75, 116
 community, 38
 evolutionary types of, 72–73
 subsystems, 91
 system, 47, 68–69
- Socio-cultural environment, 67

- Socio-cultural evolution, 73, 84
- Sociological super-theory
 evolution, 69–71
 evolutionary types of societies,
 72–73
 history with open future, 69
 interaction systems, 65–66
 Luhmann, Niklas, 43–47
 Luhmann's theory of social
 systems, 47–63
 organisational systems, 66–68
 psychic systems, 63–65
 reception, 93–94
 societal system, 68–69
 trust and risk, 73–74
 variation, selection, and
 stabilisation, 71–72
- Sociological theory, 18, 30
- Sociological thinking, 16, 63, 115
- Speech communication, 18
- Spencer's evolutionary theory, 95
- Stabilisation, 71–72
- Stratification model, 6
- Stratified society, 72
- Structural(ism), 18, 97
 analysis, 35
 couplings, 81–82
 expectations, 23
 functionalism, 25, 29, 29*n*7,
 35–36, 41
 structural–functional theory, 29
- Subjective meaning, 58
- Subsystems, 11, 37, 73, 79, 86
- Super-methodology, 99
- Super-theory (*see also* Sociological
 super-theory), 51, 99
- Supervision, 87–88, 93
- Supra-individual effects, 22, 23*n*7
- Supra-individual systemic
 processes, 107
- Symbolic
 generalisation, 79
 interaction, 18
 interactionism, 18
- Symbolically generalised communication
 media, 75, 78
- Synergetics, 12
- System(s), 32–35, 105
 approach application at
 macrosocial level, 103–117
 autonomy, 53
 autopoiesis, 75
 behaviour, 10*n*16
 character, 22
 conceptions and thinking, 7
 differentiation, 47
 disciplines, 9*n*11
 and environment, 47–49
 myth, 2
 needs, 36
 systems-type social phenomena, 20
 theory, 62, 107
 thinking, 117
- Systemic processes, 106, 112–117
 on macrosocial level, 107–112
- Systems theory, 1–2, 5–6, 15, 32,
 44–45, 49–50, 103
 holism and everyday social
 experience, 19–24
 individualism *vs.* holism, 15–19
 and related disciplines, 7–13
- Technological development, 109–110
- Temporal attribution, 56
- Temporalisation, 62
- Theory and society integration, dream
 of, 25–42
- Time, 62–63
- Traditional social action, 31*n*8
- Transdisciplinary super-
 conception, 8
- Trust, 73–74
- Turbulence, 12
- “Understanding-capable” sociology, 26
- Unit act, 30
- Unity, 84–87
- Universalism, 31
- Value
 orientations, 31, 35
 patterns, 35
 value-rational social action, 31*n*8

Variation, 71–72

Voluntarism, 16, 29

Voluntaristic theory of
action, 29

Wittgenstein's theory of language
games, 81

World Complexity Science Academy
(WCSA), 93