

Index

- Academic
 - capitalism, 42
 - entrepreneurship, 47
- Accelerators, 16
- Agents, 172
- Agile regulation, 51
- “Alert” entrepreneur, 47
- American Marketing Association (AMA), 174
- Anderson–Rubin likelihood ratio test, 92
- Attitude changes, 69

- Bapak/anakangkat relationship, 142
- Behavior(al)
 - change, 68
 - control, 157
 - expectation, 72
- BibExcel software, 102
- Bibliometric analysis, 100
 - cited analysis, 107–109
 - citing and co-citation analysis, 109
 - data collection, 101–102
 - keywords and co-word networks, 109–113
 - literature review, 100–101
 - materials and methods, 101–103
 - methodological process, 103
 - network construction and citation maps, 102–103
 - publication output and growth trend, 103–107
 - research questions, 103
 - thematic analysis, 113–114
- Big data, 5–9
- Blockchain, 8
- Brand, 121, 127–128
 - attachment, 60–62
 - management, 58

- Business
 - concept, 68
 - ecosystem, 3
 - ELM, 68–71
 - ethics, 164–165
 - incubators, 15–16
 - intelligence, 4–5
 - ODM, 74–77
 - PWM, 71–74

- Capital interventions, 49
- Capitalized knowledge, 44
- Channel marketing strategy, 173
- Chow test, 163
- Citation
 - analysis, 107
 - maps, 102–103
- Cited/citing analysis, 107–109
- Classical
 - assumption tests, 161–162
 - cultural industries, 134
- Cloud-based services, 5
- Co-authorship, 102
- Co-citation, 102
 - analysis, 109
- Co-creation for sustainability, 46–47
- Co-occurrence of keywords, 102
- Co-word, 102
 - networks, 109–113
- Coca-Cola, 128
- Coefficient of determination, 163
- Collateral bonds, 136
- Community sports organization (CSO), 114
- Computational intelligence, 5
- Conceptual framework, 69–70
- Conditional vulnerability, 72

- Convenience
 - goods, 171–172
 - sampling technique, 176
- Corporate citizenship, 49
- Cultural/culture, 1
 - culture-based creativity, 135
 - products, 134
 - traditional industry, 134–135
- Cybersecurity, 8
- Data, 1–3
 - analytics, 4, 9
 - revolution, 6–10
- Decision support system, 5
- Decision-making process, 4
- Decoupling approach to economic growth, 44
- Demanding stakeholders, 6
- Descriptive analysis, 9, 159–161
- Direct distribution, 170
- Discretionary stakeholders, 6
- Distribution channels, 171–172
 - effectiveness, 174
 - performance, 173–174
- Distribution strategies, 169–170
- Dominant stakeholders, 6
- Donation, 68
- Dormant stakeholders, 6
- Ecosystems, 1–3, 14
- Education ecosystem
 - classical assumption tests, 161–162
 - coefficient of determination, 163
 - descriptive analysis, 159–161
 - entrepreneurial attention, 157–158
 - ethical behavior, 158
 - moderating business ethics, 164–165
 - multiple regression test, 162–163
 - research methodology, 158
 - research stage orientation, 158–159
 - testing of moderating effects, 163–164
 - validity and reliability testing, 159
- Effectiveness, 174
- Efficiency, 174
- Elaboration likelihood model (ELM), 68–71
- Emotional
 - affectivity, 60
 - marketing, 58
- Emotional intelligence (EI), 84–87
- Employee performance, 88, 90–92
- Entrepreneur, 43
- Entrepreneurial
 - attention, 157–158
 - behavior, 59
 - ecosystem, 2–3, 14–16
 - intention, 157
 - scientist, 47
- “Entrepreneurial university” concept, 42, 59
 - conceptual models, 48–51
 - legitimacy of transformative university, 45–47
 - managerial and research implications, 51
 - methodology, 48
 - sustainable development, responsible innovation and entrepreneurship, 44–45
 - transformative scientist, 47–48
 - to transformative university in governance, 42–44
- Entrepreneurs, 156
- Entrepreneurship, 2, 14, 43, 156, 158
 - shapes of, 58–62
- Esthetic traditional industry, 138–139
- Ethical
 - behavior, 85, 158
 - values, 87–88
 - views of respondents, 156, 166
- European research project, 36
- Expectant stakeholders, 6
- External motivation, 88
- Extrapolation, 43
- Firm(s), 4–5
 - firm-level innovation, 44
- Flexible specialization in traditional industry, 135–137

- Fuel, 174–175
- Furniture industry, 137–143
- Glejser test, 162
- Global citation score (GCS), 102, 107
- Global media, 120
- Governance structures in regional development, 44
- Government, 1–3, 49, 170–171
- Greece, 89, 94
- Gross national product (GNP), 125
- h*-index (HI), 105
- Hansen *J*-test, 92
- Heteroscedasticity test, 162
- High-tech firms, 89, 94
- Higher education, 61
- HistCite, 102
- Human capital, 16–17, 35
- Human resources (HR), 84
- Impact factor (IF), 105
- Incubators, 34
- Indirect channel, 172–173
- Indirect distribution, 170
- Indonesia, 3-kg LPG in, 170
- Indonesian traditional industry, 143
- Industry, 49
- Informal institutions, 44
- Information, 4
 - technology services, 4
- Information and Communication Technologies (ICTs), 113
- Innovation, 2, 104
- Instrumentation readiness, 163
- Intellectual capital (IC), 14, 16–17
 - content analysis, 18
 - human capital, 35
 - relational capital, 34–35
 - research methodology, 17–18
 - structural capital, 18, 32–34
 - theoretical background, 15–17
- Intention of entrepreneurship, 157
- International
 - events, 119
 - sports organizations, 122–126
- International Journal of Emerging Technologies in Learning (iJET), 104
- Internationalization of sports firms, 126–129
- Java, 176
- Jepara
 - furniture firms, 138
 - historical and cultural value, 138–139
 - kinship, flexible productions, 139–143
 - survivability and sustainability, 143
- Kaiser–Meyer–Olkin statistic of sampling adequacy (KMO statistic of sampling adequacy), 91
- Keywords, 109–113
- Kinship in traditional industry, 135–137
- Knowledge
 - economy, 3–6
 - knowledge-intensive entrepreneurship process, 48
 - management, 4
 - spillover theory, 49
- Kolmogorov–Smirnov test
 - approach, 162
- Langganan, 142
- Learning entrepreneur, 59
- Legitimacy of transformative university, 45–47
- Lineal generational bonds, 136
- Liquefied petroleum gas (LPG), 170
- Local citation score (LCS), 102
- Managers, implications for, 10
- Marketing, 57, 120, 122
 - channel concept, 171
 - shapes of, 58–62
- Model feasibility test, 163
- Motivation, 69, 88
- Multicollinearity test, 162

- Multilevel channels, 172
- Multiple regression test, 162–163
- National Basketball Association (NBA), 122
- Need for achievement (nAch), 157, 162, 165
- Network construction, 102–103
- New information and communication technologies (NICTs), 121
- Non-sports companies, 128
- Normality test, 162
- Occupation
 - inspiration, 88
 - performance, 89
- Olympic Games, 84, 120, 122, 129, 128
- Open innovation, 5
- Ordinary least squares (OLS), 91
- Organ donation model (ODM), 68, 74–77
- Organisation for Economic Cooperation and Development (OECD), 126
- People's willingness, 72
- Power, 6
- Predictive analysis, 9
- Prescriptive analysis, 9
- Principal component analysis (PCA), 90
- Project, 5
- Prototype willingness model (PWM), 68
- Prototypes, 72–73
- Quadruple helix
 - actors in sustainability governance, 49–52
 - model, 43–44, 46
- Qualitative research method, 17–18
- Red Cross, 84
- Relational capital, 16–17, 34–35
- Relationship marketing, 58
- Reliability testing, 159
- Research stage orientation, 158–159
- Researcher orientation, 44
- Responsible innovation and entrepreneurship, 44–45
- Responsive science, 49
- Retailers, 172
- Science parks, 15–16
- Self-efficacy, 162, 165
- Sense of belonging, 60
 - method, 62
 - results, 62–63
 - shapes of marketing and entrepreneurship, 58–62
- Shopping goods, 171–172
- SMEs
 - empirical results, 92
 - measures, 90
 - methodology, 89–92
 - research design, 90–92
 - theoretical background, 85–89
- Social entrepreneur, 58
- Social media tools, 128–129
- Social psychology, 70
- Social-cognitive models, 71
- Societal entrepreneurship, 58
- Society, 51
- Specialty goods, 171–172
- Sport Sciences (SS), 113
- Sports, 99–101
 - activities, 120
 - sponsorship, 129
- Stakeholders, 5–6
- Strategy, 57
- Structural capital, 16, 18, 32–34
- Structural equation modeling (SEM), 64
- Supersatisfaction sensibility, 122
- Sustainability
 - quadruple helix actors in sustainability governance, 49–52
 - transformative university for, 48–49
- Sustainable development, 44–45
- Sustainable entrepreneurship, 45

- Technological innovations, 100
- Technology, 100–101, 126
- Thematic analysis, 113–114
- Theory of planned behavior (TPB), 157–158
- Theory of reasoned action (TRA), 71
- 3-kg LPG, 170
 - consumption, 179–180
 - distribution channel performance, 173–174
 - distribution channels, 171–172
 - distribution model, 175–176
 - factors, 180–181
 - indirect channel, 172–173
 - marketing channel concept, 171
 - poor, 174–175
 - profile of respondents, 177–178
 - research methodology, 176
 - use of energy by households, 179
- Trademark, 127
- Traditional industry, 134
 - changing compositions, 143–145
 - cultural and esthetic, 134–135
 - Jepara historical and cultural value, 138–139
 - Jepara kinship, flexible productions, 139–143
 - Jepara survivability and sustainability, 143
 - kinship and flexible specialization in, 135–137
 - potential impact and future uncertainties, 152
 - survivability findings and participant quote descriptions, 145–152
- Transformative scientist, 47–48
- Transformative university, 49
 - entrepreneurial university to, 42–44
 - legitimacy of, 45–47
 - for sustainability, 48–49
- Transparency in data results, 9
- Transportation, 170–171
- Triple helix, reconceptualization of, 43
- Two-stage least squares estimation (2SLS estimation), 95–96
- UBImedical, 14
- United Nations (UN), 121
- Universities, 58–59
- Validity testing, 159
- Value, 7
- Variability, 7
- Variety, 7
- Velocity, 7
- Volume, 7
- Web of Science (WoS), 101
- Wholesalers, 172
- World Football Cup, 120
- Zero-level channels, 172