

INDEX

- Accommodation, 106
Accordo di Programma Quadro (APQ), 15, 17–18
Activities, 70, 80–81
Agenda for Sustainable Development (2030), 48
Agricultural activities, 104–105
Al-Juhfa
 destination resident's empowerment, 107–110
 heritage and agricultural activities, 104–105
 infrastructure and tourist facilities, 105–107
 residents, 109–110
 tourism development, 105
 tourism potential of, 103–110
 village, 106
Algarve-Huelva line, 195
Aosta Valley Region, case study in, 16–20
Arbitration, 178–179
 arbitration in tourism, 183–189
 conceptual model and research hypotheses, 182–183
 convention, 178–179
 factor of business competitiveness, 179–182
 limitations and future research, 191
 methodological scheme, 184–185
 study results, 186–189
Augmented reality (AR), 87
Authorization, 73–74
Average variance extracted (AVE), 134
Azura Mosque (*see* Mosque of Prophet Muhammad)

Biplot methods, 184

Blue, Green, and Blue-Green City, The, 26
Blue-green city, 36–37
Brazil, 118–119
Bridging tourism theory and practice, 236–238
 implications for future, 237–238
 internal or external perspectives, 236–237
 transfer of perspective knowledge, 237
Business competitiveness, factor of, 179–182
Butler's hypothesis theory, 129–130
Butler's model, 113

Cape Verde, 127–128, 131
Charter for Sustainable Tourism, 9
Chinese Eastern Railway (CER), 44
Christmas
 Christmas-themed tourism attractions, 112
 destinations, 112, 117
 light event, 118
 tourism destinations, 117
City
 brand, 59–60
 center, 151
 as growth machine, 25, 30, 32
 as leisure and entertainment machine, 26, 35–36
 of tiles, 148
Cocreation
 approach, 218–219
 challenges, 217
 environments, 217
 open innovation and, 216–232
"Colonial mansions", 145–148
Community
 competencies, 225–226

- participation in LL as open innovation spaces and critical competencies, 219–224
- Competitive advantage, 181
- Competitiveness, 179
- Conceptual model, 182–183
- Conventional power plants, 164–165
- Convergent validity, 134
- Core–periphery concept, 46
- Coronavirus outbreak, 45–46
- Correction factor, 205
- Council, The, 121–122
- COVID-19
 - crisis, 127–128
 - pandemic, 38, 48, 132
 - resetting tourism, 30
 - safe tourism destination, 48–49
- Creative city, The, 25–26, 33, 35
- Critical competencies, community’s
 - participation in LL as, 219–224
- Croatia, solar energy in, 163–174
- Croatian tourism, 162
- Cross-border
 - sustainable management
 - destination management in, 47–50
 - tourism, 45–46
- Cross-border cooperation (CBC), 194, 196–197
- Culture-led regeneration process, 54–56
 - culture-led development for Mestre, 58–64
 - deindustrialization and culture-led regeneration, 54–56
 - Mestre’s vision, 62–64
 - overtourism and undertourism, 56–58
 - Piave District, 61–62
- Cycle Mobility Plan, 36–37
- Cyprus, 168
- Data
 - analysis, 206
 - collection, 90
- Decision-making process, 142
- Deindustrialization process, 28, 33, 54, 56
- “Delrio law”, 24
- Department for Economic Development and Cohesion of the Ministry of Economic Development, The, 11–12
- Descriptive analysis, 132
- Destination management
 - organizations (DMO), 224–225
- Destination(s), 65, 114–115, 117, 142
 - branding, 115
 - components of, 145–149
 - heritage cities as, 142–156
 - image, 142–143
 - management, 238
 - reflections on, 235–236
 - resident’s empowerment, 107–110
 - strategy, 1–2
 - sustaining tourism development, 108–110
- Development process, 116–117
- Digital technologies, 217, 220
- Digitalization, 278
- Digitization process, 87–88
- Dispute resolution mechanism, 178
- Diversity of cultural perspectives and treatments, 235
- “Draft strategy”, 15
- E-tourism, 87–88
- Economic repositioning strategies, 28
- Empowerment programs, 108
- Environmental protection, 162–163
- Environmental sustainability, 235
- Espomar project, 194–196, 198
- European Network of Living Labs (ENoLL), 217
- European Regional Development Fund (ERDF), 194
- European Structural and Investment Funds (ESI), 13

- European Territorial Cooperation Programs, 196
- European Travel Commission (ETC), 69–70
- European Union, 38, 196, 198
- Experiences, 70, 80–81
- Experiential cores at Sino-Russian geographical peripheries, 49–50
- External focused knowledge transfers, 237
- External perspectives of bridging tourism theory and practice, 236–237
- Far East of Russia, 51–52
- Finland, 119–122
- Fordist City, The, 25, 32–33
- Fordist models, 25
- Gastronomy, 152
- “Generic strategies”, 180
- Genoa, 30, 32, 35–36
- Genoa Smart City Association, 33–34
- Geographical peripherality, 46
- Geographical periphery, experiential core at, 46–47
- Geopolitical position, 131
- Governance, 116–117
- Gramado, 118–119
- “Grand Paradis”, 18
- Greek Island of Gavdos, 168
- Gross domestic product (GDP), 100, 127–128, 164
- Heritage activities, 104–105
- Heritage cities as destinations, 142–156
 - components of destination image, 145–149
 - heritage destination image, 143–144
 - image of private and public stakeholders, 152–156
 - psychological image characteristics, 149–151
 - study findings, 145
 - study methods, 144–145
 - unique characteristics of image, 151–152
- “Heritage conservation” status, 149
- Heritage destination image, 143–144
- Heritage tourist destination, 107
- Heterotrait-monotrait ratio (HTMT), 134
- Historic Center of São Luís (HCSL), 142
- Historic tourism cities, 142–143
- HJ-Biplot, 184, 186
- Huelva province, 200–201
- IBM SPSS Statistics, 132
- Image, unique characteristics of, 151–152
- Independent-samples *t*-test, 74–76
- “Industrial triangle”, 27
- Informants, 104
- Information and Communication Technologies (ICTs), 86, 225
 - as essential tools for senior tourists, 87–95
 - study methods, 89–90
 - study results, 90–95
- “Inner areas”, 7–8
- Innovation, 215, 230–231
 - analysis, 226–232
 - community’s participation in LL as open innovation spaces and critical competencies, 219–224
 - LL, 217
 - LL as cocreative innovation environments, 217–219
 - LLs applications in tourism, 224–225
 - open innovation and cocreation, 216–232
 - study methods, 225–226
- Instituto Nazionale di Statistica, 24
- Intention corrective factor, 205–206
- Internal arbitration, 179

- Internal focused knowledge, 237
- Internal perspectives of bridging tourism theory and practice, 236–237
- International tourism, 177–178
panorama, 30
- Interreg programs, 196
- Intertwining Model, 112–115, 117, 124–126
- ISTAT, 28
- Italian industrial triangle, 27–37
blue-green city, 36–37
city as growth machine, 30–32
city as leisure and entertainment machine, 35–36
creative city, 33–35
Fordist City, 32–33
- Italian Island of Sicily, 168
- Italian territory, 11
- Keynesian models, 25
- Kruskal–Wallis test, 93
- Leadership, 116–117
- Lighting emission diodes (LEDs), 165
- Living labs (LLs), 216–217
applications in tourism, 224–225
as cocreative innovation environments, 217–219
community’s participation in LL as open innovation spaces and critical competencies, 219–224
concept, 3
- Local governance, 172
- Madeira Island, 72
- Madeira tourism, 71–73
Madeira tourists’ psychological profile, 73–82
psychological profile, 73–82
psychological profile of tourists, 80–82
study results, 74–80
- Madeiran community traditional events, 80–81
- Maritime connectivity
maritime connectivity demand analysis, 196–208
study methodology, 200–203
study results, 203–208
- Measurement model assessment, 134
- Mediterranean basin, 167
- Mediterranean countries, best practices of, 167–170
- Mestre, 53–54
culture-led development for, 58–64
vision, 62–64
- Methodological scheme, 184–185
- Metropolitan city, 34–35
- Metropolitan Strategic Plan (2017), 32, 36
- Milan, 31, 33, 36–37
municipality, 30
- “Milano Smart City” document, 34
- Ministry of Economic Development, 14
- Ministry of Heritage, 107
- Ministry of Tourism, 107, 109
- Miqat Mosque, 105
- Mixed method approach, 26–27
- Models, 112, 124–125
- Mosque of Prophet Muhammad, 104
- Motivations, 86–87, 89, 92
- Multiple correspondence analysis, 91
- Multivariate data analysis, 184
- National electricity company, 166
- National Reform Program, 8
- National Statistical Institute’s databases, The, 200–201
- National sustainable action plan, 169
- NEST, 216, 227–228
- New media, 220
- Officine Grandi Riparazioni of Turin, the, 34
- One-way ANOVA, 78–79
- Online travel agencies, 87, 96
- Open innovation, 217
and cocreation, 216–232

- community's participation in LL as open innovation spaces, 219–224
- model, 215–216
- Overtourism, 56–58
- Partial least square structural equation modeling (PLS-SEM), 132
- Passive house, 173
- People's Republic of China (PRC), 42
- Performance concept, 179
- Peripheral destinations, 48–49
- Peripheral regions, 7–8
- Perspective knowledge, transfer of, 237
- Photovoltaic power plants (PV power plants), 163, 165
- Place identity, 144
- Place-based approach, 13
- Policymakers, 82
- Policymaking process, 13, 15, 115
- Polytechnic city, 25–26
- Portuguese 2027 tourism strategy, 70
- Positive emotions, engagement, relationships, meaning, and accomplishment model (PERMA), 71
- Positive psychology, 71
- Post COVID-19, development of sustainable tourism at geographic peripheries in, 48–49
- Private stakeholders, image of, 152–156
- Psychological image characteristics, 149–151
- Psychological profile of tourists, 80–82
- Public policies, 112, 114
- Public stakeholders, image of, 152–156
- Qualitative content analysis method, 79
- Quality of life (QoL), 128–130
- Questionnaire instrument, 185
- Rapallization, 30
- Regeneration process, 55
- Regional tourism policies, 118
- Regionalization, 122
- Renewable energy
 - barriers to, 165–167
 - legislation framework, 168
- Renewable resources, 161–162
- Republic of Croatia, The, 163–164
- Research hypotheses, 182–183
- Resident
 - competencies, 224
 - perception, 128, 130
 - and tourism, 128–137
- Rio Summit (1992), 9–10
- Russian Federation, The, 42
- Saudi Arabia, 102–103
- Sea connectivity, 199
- Senior tourism, 86–87
- Senior tourist, 86
 - ICTS as essential tools for, 87–95
- Senior travelers, 93–95
- Sino-Russian border region, 42–43
- Sino-Russian cross-border system, 51
 - cross-border tourism, 45–46
 - experiential core at geographical periphery, 46–47
 - tourism development in Russian far East, 43–45
 - sustainable management
 - destination management in cross-border areas, 47–50
- Sino-Russian geographical peripheries, experiential cores at, 49–50
- Sino-Russian tourism development, 49
- SmartPLS 3, 132
- “Smile”, 34
- Social exchange theory (SET), 128
- Social sustainability, 235

- Solar energy
 - barriers to renewable energy use, 165–167
 - best practices of Mediterranean Countries, 167–170
 - in Croatia, 163–174
 - implementation of, 172–174
 - positive impacts of, 165
 - study results, 170–172
 - sustainable tourism, 164–165
 - systems, 167, 169
- Solar power, 237
- Solar system, 174
- “South-East Smart Land” project, 34–35
- Soviet Union, 44
- Spain–Portugal CBC Program, 194
- Stakeholders, 122, 236
- Start-up training, 107–108
- Statistical Package for the Social Sciences (SPSS), 73–74, 203
- Strategia Nazionale Aree Interne Strategy (SNAI Strategy), 13, 16
- Strategic Plan (2017), 36
- Strategic processes, 15
- “Strategy”, 179–180
- Strengths, Weaknesses, Opportunities, and Threats (SWOT), 53–54
- Structural Mode Assessment, 134–137
- Support for tourism, 128, 130, 132
 - development, 129
- Sustainability
 - case study in Aosta Valley Region, 16–20
 - fragility or potential for territory, 11–13
 - policymaking process, 13–15
 - role of sustainability in strategy, 15–16
 - in tourism development, 8–20
 - training, 107
- Sustainable development, 9, 101, 171–172
- Sustainable environment, 101–102
- Sustainable management destination
 - management in cross-border areas, 47–50
 - development of sustainable tourism at geographic peripheries in post COVID-19, 48–49
 - experiential cores at Sino-Russian geographical peripheries, 49–50
 - sustainable destination
 - development, 47–48
- Sustainable regional development, 51–52
- Sustainable tourism, 10, 47–48, 100, 164–165
 - development, 52
 - at geographic peripheries in post COVID-19, 48–49
- Sustaining tourism development, 108–110
- Systems theory, 112
- Territorial Cohesion Agency, 15
- Territory, fragility or potential for, 11–13
- Tertiarization, 28
- Three-dimensional approach, 144
- Tourism, 70, 87–88, 100–101, 162, 164, 236–237
 - arbitration in, 183–189
 - community context, 129
 - contracts, 237
 - ecosystem, 226
 - experiences, 71–72
 - impact, 128–129
 - impact and quality of life, 129–130
 - industry stakeholders, 100, 124
 - Italian industrial triangle, 27–37
 - literature, 47
 - LLs applications in, 224–225
 - methodology, 26–27
 - models, 113
 - organization process, 112
 - researchers, 237
 - residents and, 128–137

- resources, 8–9
- study findings, 132–137
- study methods, 130–132
- systems, 112
- tourism-related activities, 127–128
- urban regimes, 24–26
- Tourism Area Life Cycle model (TALC), 113
- Tourism destination, 42
 - case studies, 118–122
 - development process, 113
 - Gramado, 118–119
 - literature review, 113–117
 - method, 117–118
 - Rovaniemi, 119–122
- Tourism development, 100, 108, 198
 - context of study, 102–103
 - process, 123–124
 - in Russian far East, 43–45
 - tourism potential of Al-Juhfa village, 103–110
- Tourism Intelligence Forum (t-Forum), 1, 235–236
- Tourism well-being scale (TWS), 73
- Tourists, psychological profile of, 80–82
- Turin, 24, 27, 30–33, 35–37
- Undertourism, 56–58
- United Nations Commission on Sustainable Development, 10
- United Nations Educational, Scientific and Cultural Organization (UNESCO), 142–143
 - World Heritage list, 144
 - World Heritage sites, 156
- United Nations World Tourism Organization (UNWTO), 9–10, 57–58
- United Nations World Tourism Organization, 102
- Urban planning, 54
- Urban regeneration, 55
- Urban regimes, 24–26
- Urban Sustainable Mobility Plan (PUMS), 36–37
- Urbanization process, 59
- Venice, 53–54, 58–59, 62
 - municipality archives, 58–59
 - overtourism, 65
- Viability analysis, 209
- Well-being, 70–71
- Winter Olympic Games (2006), 35–36
- World Heritage Convention, 142
- World Heritage Site (WHS), 142–143, 149
- World Tourism Conference (1980), 8–9