

Index

- abandoned land 37–8, 40, 47, 52, 55, 252
- Abdelmalki et al. 28–9
- abstract space 25, 213
- accessibility 162, 164, 165–7, 170, 171, 176, 254
and mobility 172
and perceptual accomplishment 173–4, 177
- Achin, Coralie xi, 5–6, 10–11, 100–19, 253
- action affordances 168–9
- action research 71, 72
- active transport 184
- active travel corridors 186, 188
- actors
in Bibracte/Mont Beuvray 73
and business groups 26
and coordination 23, 24, 252
and diversification 105
in energy sector 137, 138, 139, 141
groups of 25, 33
hybrid 71–2
institutional 61
local 22
and production problems 23
in ski resorts 103, 108
and territorial governance 29–30
- adaptation strategies 102
- affordance 169, 177
- ageing population 162
- the Alps 110–17, 118
- altitude 242, 243, 245
- ambience 172–5
- amenities 227, 228–9, 230–32, 237, 238, 239–47, 254
- America 54, 144, 231–8, 246
- amputation 52
- Andrew, M.K. 147
- APIs (Application Programming Interfaces) 216, 220
- aquatic species 237–8
- archipelago city 41, 43
- architectural and urban ambiances 172–5, 177
- architectural prostheses 165
- Arnsperger, C. 230
- Arve Valley 61, 62–6, 72, 73–4
- Ascher, F. 251
- assets 19
specific 20–21, 28, 33
specification 20–21, 23, 28, 31, 32
territorial 79
- assistance programs 106–7, 112–13
- Augoyard, J.-F. 172–3
- authenticity, regime of 73
- Authier, Jean-Yves 205
- Auvergne Regional Council 107
- Auvergne-Rhône-Alpes 113
- Avonmouth Severnside 132
- Badenova* 138
- Baden-Württemberg 132
- Bailoni, M. 128
- Barometer of Inequalities and Poverty (BIP) 144
- Barton Park 194, 195–9
- bar turning 62, 64–5
- basket of goods 121
- Basset, Karine xi, 4–5, 10, 58–74, 61, 252
- Bauhaus Foundation 41, 43
- Bauhaus School 41
- behavioural nudges 192
- Behaviour Change Wheel 183, 186–7
- Bergès, Aristide 22, 125
- Berlin 43
- Beuvray Valley 74
- Bibracte archaeological site 66, 69
- Bibracte/Mont Beuvray 61, 66–72, 73
- Bibracte Museum 68, 69
- Blair, J.P. 229

- the blind 164, 165, 168
 boats 237
 Boltanski, Luc 58–9, 63
 bonds 150, 157, 158
 Bourneville 180
 brands, local 93
 breastfeeding 186
 Bristol 124, 125, 126, 127, 131–2,
 137–8, 140, 141
 Bristol Energy Network 137
 Bristol Green Capital Partnership 137
 Bristol Temple Quarter 132
 Britain 180–201
 see also England; United Kingdom
 Brown, Gordon 185
 built environment 182
 built-up areas 51, 52
 Bulliot, J.G. 67
 business groups 26–7

 Cadbury, George 180
 Canal du Midi 98
 carbon 128, 132
 care delivery 191
 Carlino, G.A. 229
 car manufacturers 62
 Carpano plant 65
 Centre for European Archaeological
 Research 68
 Chalas, Yves 124
 Champ, J. 23
 change, urban 37–8, 52
 Chelkoff, G. 173
 chemical industry 46
 Chervany, N.L. 152
 Chesnaux, J. 52
 Chicago School of Sociology 204
 choice 205–6, 208–9, 211, 214, 242,
 246
 chronon 213
 cities 15–23, 36, 123, 124–7, 180–81,
 251, 252
 creative 32
 Dessau 41–6, 51–2, 53
 East German 40
 Halle (Saale) 46–51, 52, 53
 climate change 100, 182, 253
 climate-neutral community 134
 clubs, theory of 24
 Cluses 63–5

 clusters 26, 32, 87, 141, 181
 coal 22, 127
 coalitions 15, 25, 26, 27
 Coase, R. 25–6
 coastal regions 232, 242, 245
 coercion measures 188
 collaboration of knowledge 252
 collaborative action research 72
 collective housing projects 46
 collective intelligence 252
 Collect Manager module 220
 community development 231–2
 compact city 41, 47
 competitive advantage 24
 CONCERTO 139
 configuration activity 174–5, 176,
 177
 contraction, urban 47
 Contrat Station-Entreprise 112
 cooperation 26, 27, 97, 124, 252
 coordination 4, 23, 24, 25, 27, 28, 33,
 252
 of local brands 93
 in ski resorts 105
 Corine Land Cover 124
 creative city 32
 Crevoisier, O. 28
 cultural resources 153
 Cummins, Steven 186
 Cummins et al. 187–8
 Cunningham-Sabot et al. 36

 Darroux, Caroline xi, 4–5, 10, 252
 De Bonne 135, 139
 Deller et al. 229
 de Palma et al. 243
 Dépéry, César 65
 de Robertis, S. 30
 design, urban 164, 165, 168, 169, 170,
 176
 and health 182, 184, 254
 Dessau 41–6, 51–2, 53
 Detroit 37, 54
 de-urbanisation 52
 Development Framework Core
 Strategy (Bristol) 131
 development regime 140
 Di Marco, Cecilia xi, 8, 11, 180–201,
 254
 directional strips 166, 167

- the disabled 162, 164, 165, 168, 176, 177
 discrimination 25, 32, 33
 displacement 206, 207
 Dissart, Jean-Christophe xii, 1–11, 227–47, 251–5
 distrust 153, 154
 diversification 101–19, 253
 dropped kerbs 168
 Dudley 186
- Easterlin, A.R. 144
 East German cities 40
 ecological reserves 51
 eco-neighbourhoods 138, 139
 economic benefits 92–4
 economic change 126
 economic development 15, 27, 60, 91, 95, 105, 136
 in Grenoble 21
 in West England 137
 economic growth 21, 131, 144, 231
 economic inequalities 246, 254
 economic mobility 157
 see also mobility
 economic resources 122, 126, 252
 economic segregation 246
 economic space 25
 economic spill-overs 97
 l'économie des conventions 24
 education 153, 187–8, 237
 E-Energy and E-Mobility programmes 132
 Egenhofer, M.J. 213
 Electricité de France 127
 electricity 22, 33, 128
 employment 93, 126
 enablement 187
 energy 121, 122–3, 125–6, 127–40, 141, 252, 253
 England 124, 125, 126, 131–2, 137–8, 140, 141
 enrichment 58–9, 61, 63, 65, 73
 environmental amenities 254
 see also amenities
 environmental gentrification 246, 254
 environmental indicators 144
 environmental policy 182
 environmental resources 101
 see also natural amenities
 environmental restructuring 187
 EO guidance system 166–7
 EPCC of Bibracte 67–8, 69
 EPCIs 84–5, 86, 87
 episodes 210, 211, 212–13, 214–15, 220–21
 EPODE 186
 equality 230
 Esquerre, Arnaud 58–9, 63
 Europe 238, 239
 see also France; Germany
 European Quality of Life Survey (EQLS) 239
 Evans, D.R. 228
 event 209–11, 212–13, 214–15, 220–21
 executives 242, 245
 explanatory factors 214–15, 218, 223
 Exploitation Manager module 222
 externalities 16–17
- family trajectory 210, 211
 fast food 181, 186
 Fenton, Kevin 189
 financial prosperity 145
Five Year Forward 191
 Foresight programme 184
 forests 242, 245
 Fox River Valley 234
 France 54, 59, 62–74, 77, 83, 84–98, 230, 251–2
 accessibility of urban public space 162, 165–7
 energy 127, 128–9, 134–6, 139–40
 migration 247
 natural amenities 239–45, 246
 ski resorts 101, 102, 104–7
 well-being 144, 147–9
 Freiburg im Breisgau 124–5, 126–7, 128, 132–4, 138–9, 140–41
 Functional Urban Regions (FURs) 238–9
- Garden Cities Association 180
 gas 127–8
 gas mining 46
 generic resource 19, 21
 Gensel, Jérôme xii, 8, 204–24, 254
 gentrification 246, 247, 254

- George, Emmanuelle xii, 5–6, 10–11, 100–19, 253
- Germany 40–52, 54
energy 128, 130, 132–4, 138–9, 140–41
- Gibson, J.J. 168
- GIEC (Intergovernmental expert group on climate change) 110
- globalisation 14
- glove-making 21–2
- Glux-en-Glenne 68, 72
- Goffman, E. 171
- Goodwin et al. 188–9
- governance 17–18, 27–32, 137–40
- Grafmeyer, Yves 205
- Grand Sancy 107
- Grands Boulevards 135
- Grands Sites de France 61, 69–70, 77, 80
- Granovetter, M. 25, 26–7
- granularity 213–14, 220
- Great Britain 180–201
see also England; United Kingdom
- Great Lakes 232
see also Lake States
- green amenities 242, 243
- Green Capital 137
- Green City Cluster 133
- green infrastructure 43, 45–6
- GREMI 16
- Grenelle Acts 127
- Grenoble 15–16, 21–3, 29–32, 125, 126, 127, 128
energy 134–6, 139–40
and natural amenities 239, 240, 242, 243, 245, 246
and well-being 145, 147–9, 157
- Grenoble Innovation for Advanced New Technologies (GIANT)* 31
- ground 38, 39, 49, 51, 53, 55, 251
changing status 40
economic revival 54
renaturing 43
- grounded theory 61
- growth, economic 21, 23, 131, 144
- growth, regional 229
- grow-your-own fruit and vegetable scheme 186
- Gumuchian, Hervé 78
- Guy, Firmin 64
- Hägerstrand, T. 206
- Halifax 186
- Halle (Saale) 41, 46–51, 52, 53
- Halle-Neustadt urban renewal plan 41
- handicaps 167
- happiness 144, 230
- Haute-Savoie 62–6
- hazard warning strips 165–6
- health 144, 153, 180, 181, 182, 184, 254
- Health Urban Planning Checklist 189–90
- Healthy City Design* 183
- Healthy Community Challenge Fund 185–6
- Healthy Towns 185–201
- “Healthy Weight, Healthy Lives” 184–5
- hearing 164, 174
- hedonic pricing 229
- help 154–6, 158
- Henly et al. 157
- heritage 58, 59–60, 62–72, 78, 89, 101
- heritage sites 77, 78–9, 81–98, 251, 253
- heritagisation 58, 59, 60–61, 62, 65, 73–4
of Bibracte/Mont Beuvray 66, 67, 69, 70
- “high” strategy 20
- historical memory 69
- Hornsby, K. 213
- household 206, 233, 240, 242, 243–4, 246, 247
- housing 46, 47, 193, 194, 232, 233
- Howard, Ebenezer 180
- Hugard, Claude 64
- hydroelectric power 22, 33, 125
- IBA Urban Redevelopment Saxony-Anhalt 2010* 41, 43, 47
- IBEST 7, 145, 146–7, 158, 254
- identity 72
- Illinois 234
- income 149, 150–51, 157, 158, 161, 233, 238
and fragility 254
and mutual help 155–6
and trust 152, 153–4
- income per capita 144
- Index of Social Health (ISH) 144

- industrial past 59, 61, 63, 64, 66, 73,
 126, 251, 252
 and exploitation 73
 and nostalgia 63
 industry 62–3
 inequalities 144, 146, 158, 238, 246,
 254
 innovation 32, 33, 126, 127, 134–6,
 139–40, 191
 the innovation ecosystem 139
 institutional actors 61
 institutional economics 27
 institutional sociability 161, 254
 institutional sociology 25
 institutional trust 149, 153–4
 institutions 18, 152, 153–4
 integrated resorts 100
Integrated Urban Development Concept
 2007–2015 47
 intelligence, collective 252
 interdisciplinarity 253–4
Internationale Bauausstellung (IBA)
 40, 41, 43, 47
 interpersonal sociability 161, 254
 interpersonal trust 152
 Investment Plan for the Future
 (Grenoble) 139–40
 isolation 47, 154–5
 ITEM LabEx 61

 Jensen et al. 213
 job creation 93, 97
Journal of Pediatrics 181
 Judet, Pierre xii, 4–5, 10, 58–74, 252

 kerbs 168
 Ketterer, T.D. 238–9
 kinaesthetic skills 174
 knowledge, collaboration of 252
 Koop, Kirsten xii, 3–4, 10, 14–33, 252
 Kopmann, A. 238, 239

 Lacour, C. 17
 Lake, A. 181
 lakefront property 232–8
 lakes 232–8
 Lake States 232–8, 246
 land, abandoned 37–8, 40, 47, 52, 55,
 252
 Landel, P.-A. 58

 land management 53
 land resources 36, 38
 landscape 72
 landscape corridor 43, 44, 45
 landscape resources 101
 landscape value 70–71
 land use 107
 Lasch, C. 59
 Lee, J.R.E. 171
 legitimacy 59–60
 Le Havre 95–6
Leitbild 133, 138
 Le Quéau, Pierre xiii, 8, 204–24, 254
 Le Roy, Anne xiii, 6–7, 11, 144–58,
 254
 Letchworth 180
 “Let’s go outside” 186
 Lever, William Hesketh 180
 Levy, E. 169
 liberal egalitarianism 230
 libertarianism 230
 life expectancy 181–2
 lifelines 206, 207, 209–15, 216–18, 220,
 223, 224
 life quality *see* quality of life
 life satisfaction 239
 see also satisfaction
 lifestyles 182, 188, 204, 205, 253
 lighting configurations 173
 Linked Open Data (LOD) 216, 222
 living conditions 93, 138, 146, 156, 180
 local brands 93
 local development 2–3, 77–8, 79
 Local Enterprise Partnership (West
 England) 137
 Localism Act 137
 local residents 233, 235, 237
 local resources 11, 74, 79
 see also energy; ground; heritage
 sites; heritagisation; snow;
 territorial resources
 Local Tourism Systems (LTSs) 104–5,
 119
 location choices 240, 242, 243, 245,
 246
 London 181–2
 “low” strategy 19–20

 MacLean, Alex 37
 macro-economics 25

- Manchester 186, 188
 Marais Poitevin wetlands 87
 Marcouiller, David W. xiii, 8–9, 11, 227–47, 254
 Marseille 239, 240, 242, 245, 246
 Marxism 230
 Max-Neef, M.A. 147
 McDonnell, Daniel 192, 200
 McGranahan, D.A. 229
 McKnight, D.H. 152
 medium-sized city 15–16
 Mehta, V. 169
 memory, historical 69
 mental disabilities 164
 meso-economics 24–7
 metropolitan functions 127
 Meyer, A. 125
 Michie et al. 183, 186–8
 Michigan 232
 micro-economics 25
 microtechnology sector 33
 Middle German Chemical Triangle 41
 Middlesbrough 186
 migration 204, 205, 206, 207, 223, 224, 229, 238
 France 246, 247
 and natural amenities 239
 Mills, E.S. 229
 MINATEC 31
 Minimum Emission Region (MEREGIO) 132
 Minnesota 232
 Mitterrand, President François 67
 mixed-methods research 79–80, 83
 mobility 163–4, 170–71, 172, 176, 177, 183, 204
 modifiable areal unit problem (MAUP) 214, 222
 monetary resources 150, 153, 155, 156–7
 monetary wealth 151, 156
 Mont Beuvray 66–72, 73
 Morisset, Lucie 73
 Morvan Regional Natural Park 66, 69, 70, 72
 motivity 172
 the motor-disabled 165
 mountain areas 59, 62–74, 100, 101, 106, 141, 253
 movement 170
 multidisciplinary 253
 Museum of Watchmaking and Bar Turning 65–6
 mutual help 155–6, 157, 158
 nanotechnologies 31, 33
 national monuments 90
 National Planning Guidance for Health (UK) 189
 National Planning Policy Framework (UK) 189
 National School of Watchmaking (France) 64, 65
 Natura 2000 90
 natural amenities 227, 228–9, 231–2, 237, 238, 239–47
 natural resources 122, 125–6, 136, 253
 Néel, Professor Louis 22, 31–2
 Neighbourhood Community Energy Groups (Bristol) 137
 network analysis 27–8
 networks 33
 Neustadt 46, 47, 50
 New Lanark 180
 new towns 191–2
 NHS (National Health Service) 184, 191, 192, 193, 194
 Noël, David xiii, 8, 204–24, 254
 non-local residents 233, 235, 237
 non-monetary resources 147, 157
 Norman, Holly 192
 North, D.C. 18
 northern France 86
 Novarina, Gilles xiii, 6, 11, 121–41, 253
 nuclear energy 127, 128
 obesity 181, 183–4, 185
 Ogres Mountains 92
 Olson, M. 24
 Ontology Manager module 216, 218, 220
 open spaces 39, 40, 41, 43, 46, 49, 53, 54, 55
 increasing the number of 51–2
 Ottaviani, Fiona xiii–xiv, 6–7, 11, 144–58, 254
 Owen, Robert 180
 Oxford City Council 194

- panier de biens* 121
 Parent, Benoît xiv, xvi–xvii, 3
 Park, R.E. 204
 participant observation 61
 participatory action research 71
 partnerships 137–8, 200
 passenger transport 185
 the past 59, 61, 64, 66, 126, 251, 252
 and exploitation 73
 and nostalgia 63
 patchwork urbanism 52
 Pays de Luchon (Pyrenees) Tourism
 Pole 108
 Pecqueur, Bernard xiv, 3–4, 10, 14–33,
 78, 252
 pedestrians 162, 163, 164, 168, 169,
 170, 177
 senses 173–6
 and visual orientation strategies 171
 peer influence 188
 perception, situated 177
 Perret, B. 158
 Perroux, F. 104
 persuasion 188
 petroleum 127–8
 Peyrache-Gadeau, V. 61
 physical activity 185
 physical disabilities 165
 place management 94
 players, in energy sector 137
 plots of land 53
 POIA 114
 Pôle de pleine nature 107
 policy choices 230
 Poncet, Charles 64
 popular participation regime 140, 141
 population
 Bristol 131
 Dessau 41
 Freiburg 133
 Grenoble 21
 Halle (Saale) 46–7
 UK 183–4
 US 232
 Porter, M.E. 32
 Port Sunlight 180
 Premus, R. 229
 Presque Isle 233–7
 price inflation 235
 pricing, hedonic 229
 principal component analysis (PCA)
 81
 property value 93
 Provence-Alpes-Côte d'Azur (PACA)
 112, 113
 proximity economics 23
 public actors, and diversification
 105
 public assistance 106–7, 112–13
 public health 180
 Public Institution for Cultural
 Cooperation (EPCC) of Bibracte
 67–8, 69
 public policy 183–201
 public service goods 237
 public space 162, 164, 165, 169–70,
 171, 173–4, 175–6
 Puy-de-Dôme 95
 quality of life 1, 3, 167, 206, 215, 223,
 227–8, 246
 in Barton 194
 and hedonic pricing 229
 of households 247
 and monetary resources 157
 and natural amenities 239, 245–6
 Rawls, J. 246
 regime of authenticity 73
 regional development 2–3, 14–15, 81
 regional dynamics 83
 regional growth 229
 Regional Natural Park 66, 69, 70
 regional planning 223, 230, 247
 regulatory instruments 90–92, 97
 Rehdanz, K. 238, 239
 relational resources 156–7
 relationships, social 145, 150, 151–2,
 155, 156–7, 158
 remarkable sites 89, 97
 Remy, J. 16, 17
 renaturation 38, 43
 renewable energy 128, 134
 rent 78, 97
 residential choice 205–6, 208–9, 211,
 214, 242
 residential segregation 246–7
 residential trajectory 205, 206, 207,
 210, 211, 220
 resource deficit 145

- resources 3, 10, 11, 23, 97, 122, 153, 164
 of Bibracte/ Mont Beuvray 70
 definition 15
 economic and social 122, 126, 252
 energy 121
 generic 22
 heritage 59, 60, 66, 72, 73, 89–90
 land 36, 38, 55, 252
 landscape 101
 monetary 150, 153, 155, 156–7
 natural 122, 125–6, 136, 253
 the past 61
 productive 17, 18–21
 relational 156–7
 of ski resorts 105, 113–14
 snow 101, 104, 118
 and sociability 146
 social 126, 147
 social capital 141
 specific 19, 21, 33, 60
see also local resources; territorial resources
- restriction measures 188
 retirees 242, 245, 246–7
 Rey, M. 134–5
 Rhône-Alpes Regional Council 112
 riparian doctrine of water rights 237
 road crossings 166
 Roback, J. 229
 Rodríguez-Pose, A. 238–9
 Rosen, S. 229
 Roßlau 41
 Rousier, N. 23
 Rouwendal, J. 242, 243
 Royal Commission on Environmental Pollution 185
 Ruault, Jean-François xiv, 5, 10, 77–98, 253
 rural amenities 231
 Ryan, Brent 52
- Sadoux, Stéphane xiv, 8, 11, 180–201, 254
 Salt, Titus 180
 Saltaire 180
 salt mining 46
 Sanchez, J. 169
 satisfaction 156, 161, 239
 Saxony-Anhalt 40, 41
- Schaeffer, Yves xiv, 8–9, 11, 227–47, 254
 Scherrer et al. 255
 Schläpfer, F. 229
 School of Watchmaking 64, 65
 Scientific Peninsula 135
 Scott, A.J. 32
 Seasonal, Recreational and Occasional Use (SROU) housing 232, 233
 SEATM 102
 Secchi, Bernardo 54, 55, 252
 second homeowners 233, 235, 237
 segregation 243–5, 246
 Seigneuret, Natacha xiv–xv, 1–11, 121–41, 251–5
 self-realisation 146, 147
 semantic trajectory modelling 207
 Semantic Web 216, 223
 Senik, Claudia 144
 Senil, N. 58
 sensory deficiency 164
 sensory disabilities 165
 sensory environment 173–5, 176, 177
 sensory modality 170
 server–client relationship 238
 Sheffield 186
 shrinking cities 36–55, 251, 252
 shrinking region 40
 the sight-impaired 165, 166, 168
 Simmel, G. 204
 situated perception 177
 “Skiing is everything is perhaps over but without skiing everything is over” 103
 ski resorts 100–19
 “sliding step” technique 171
 small and medium-sized enterprises (SMEs) 134–5
 smart city 135–6
 Smith, Laurajane 59
 snow 101, 102, 104, 105, 113, 118, 252
 Snow Plan 100
 sociabilities 145, 146, 148–9, 156, 254
 and income 150–51, 154, 157, 158, 161
 social bonds 145, 150, 157, 158
 social capital 141, 158
 social care 191
 social cohesion 246
 social equity 246

- social exclusion 154
 social fabric 145
 social indicators 144
 social inequalities 158, 246
 social justice 227, 229–31, 233, 235, 238, 247, 254
 environmental 237, 246
 social marketing 188
 social relationships 145, 150, 151–2, 155, 156–7, 158
 social resources 126, 147
 socio-economic environment 85
 socio-spatial segregation 246, 247, 254
 solar economy 132
 solar energy 126
 solitude 154–5
 Somme Bay 94
 sonic environment 177
 sound 172–3
 Sowa, Charline xv, 4, 10, 36–55, 252
 space 25, 205, 213, 214, 230
 see also open spaces; public space
 spatial capital 141
 spatial justice 230
 spatio-temporal trajectories 207
 specification 17, 22, 23, 28, 31, 32
 specificity, offer of 28
 specific resources 19, 21, 33, 60
 stability 210
Stadtumbau Ost 40, 47
 stakeholders
 and cooperation 252
 in energy sector 139
 in sustainable urban development 138
 state, role of 27
 Station C23 43
 steel industry 46
 Stevens, Simon 193
 Stoss 54
 strategy, energy 131–6, 137–41
 street design 168
 subprime mortgage crisis 36
 substitution effect 242
 sustainability 253
 sustainable urban development 136, 138

 “Tackling Obesities: Future Choices” 183–4

 Talandier, Magali xv, 5, 10, 77–98, 253
 temporal granularity 213
 territorial asset 79
 territorial development 11, 98, 158, 207
 definition 15
 and heritage sites 67, 78, 79, 89
 territorial economy 103
 territorial governance 29–32
 territorial planning 121, 122, 123, 136, 223, 254
 Bristol 137
 Freiburg 134
 Grenoble 135, 139
 territorial resources 80, 81, 251, 252
 abandoned areas 55
 definition 77–8
 heritage sites 97
 in Ogres Mountains 92
 social capital 141
 tourism 94
 territoriants 252
 territory 252
 adapting 253
 competition between 24
 and coordination 4, 33
 definition 2, 15, 28
 as heritage site 77
 and space 25
 thematic trajectory 210, 216, 218
 Thériault, Marius 208
 Thériault et al. 206, 209, 212
 Thibaud, J.-P. 173
 Thomas, Rachel xv, 7, 11, 162–77, 254
 time geography 207
Time Geography 206
 timeline 213
 timepieces 63
 tourism 94, 96–7, 100, 101–10, 126–7, 253
 Tower Hamlets 186
 town planning 180–83, 189, 191
 Townshend, T. 181
 trajectory 205, 206, 208, 209, 210, 212–13, 222–3
 transport 184, 185
 transport hubs 169–70
 travel 171
 triple helix 31, 32
 Triplestore Manager module 220

- trust 149, 151–5, 156, 157
 Tu et al. 242
- underground spaces 173
- UNESCO World Heritage sites 77, 80
- Ungers, Mathias 43
- UN Habitat 181–2
- United Kingdom 127–8, 129–30
see also Britain; England
- United States (USA)
 Lake States 231–8, 246
 urban shrinkage 54
 well-being 144
- urban, and architectural ambiances
 172–5, 177
- urban accessibility 170, 172, 173–4
- urban amenities 231
see also amenities
- urban change 37–8, 52
- urban contraction 47
- urban cores-landscape zone 41, 43
- urban design 164, 165, 168, 169, 170, 176
 and health 182, 184, 254
- urban environment 16, 38–9, 46, 53–4
see also cities
- urban fabric 38, 46, 49, 51–2
- urban farming programme 186
- urban governance 17–18, 27–32
- urban migration 205, 206, 223, 224
- urban mobility 168–9, 177
- urban planning 187, 189–90, 206, 207, 223, 230, 254
- urban public space 162, 165–7, 169–70, 171, 173–4, 175–6
- urban regime theory 140
- urban restructuring plan 47–9
- urban shrinkage 36, 39, 40, 41, 43, 54
- urban space 36–9, 43, 51, 53–4, 55, 164
- urban travel 171
- utilitarianism 230
- vacant buildings 47
- Valley Areas, Alps 110–11, 113–17
- valuation 60, 228
- Vandermissen et al. 208
- van Duijn, M. 242, 243
- Vanier, M. 15
- van Parijs, P. 230
- Vauban neighbourhood 133
- Velche, D. 169
- Viganò, P. 252
- Vilas County 233–7
- Villanova-Oliver, Marlène xv, 8, 204–24, 254
- visual environment 177
- the visually impaired 164, 165
- visual modality 170
- visual orientation strategies 171
- Waltert, F. 229
- watchmaking 62, 63, 74
- watchmaking school 64, 65
- water 232, 233, 246
- waterfront homes 232–8
- Watson, R. 171
- wealth 151, 156
- Weber, M. 204
- well-being 1, 3, 6, 10, 11, 144–58, 215, 223, 228, 251, 253
 and the disabled 165
 and health 190, 191, 192
 and natural amenities 239
 and sociability 254
- Welwyn 180
- white coal 22
- Whyte, W.H. 170
- Williamson, O.E. 27, 28
- wind farms 126
- Wirth, L. 204
- Wisconsin 232, 233–7
- World Health Organization 181–2
- Zone of Innovation and Scientific and Technical Research (ZIRST)* 22