

Index

- access, water supplies 162–4
- acid rain 22
- Action at Home* 191, 192, 193–206
- actor-network theory (ANT) 98, 100–1
 - environmental policy 227
 - fair trade 109, 110
 - organic agriculture 103
- Agenda 21 Report 3, 22, 26–8, 215
- agriculture 14
 - environmental policy 227
 - nature–society relations 98, 99
- Agua Prieta 137–8, 139, 140–1, 143–6, 150–2
- alliance formation 98
- alternative lifestyles 91–2, 93
- altruism 180
- animal rights 62–3, 64–7, 68–76, 84
- ANT *see* actor-network theory
- anthropocentrism 13, 65–7, 68–70, 73
- anthropological perspective 14–15
- anti-consumerism 15, 175–7, 179
- Aristotle 122–3
- attitudes 15
- austere lifestyles 35
- authenticity
 - eco-tourism 129–30
 - self-concept 176–7
- authoritarianism 61
- automobiles *see* personal transport
- autonomous consumers 9

- ‘bad taste’ 229
- bandwagon effect 85
- barriers
 - behaviour change 173
 - water 160, 161, 168
- ‘barriers to action’ 202–3, 206
- ‘basic needs’ 229
- Beck, U. 200
- behavioural changes
 - Action at Home* 193–201, 202–5
 - barriers 173
 - behavioural motivations 180
 - biocentrism 66, 68–9
 - biodiversity 22, 106
 - biotechnology 124
 - ‘bird-friendly’ produce 108, 113–14
 - boundaries 5–6
 - branding 231
 - Brundtland Report 12, 22, 24, 121

 - Café Mam 109
 - California, organic agriculture 100–7, 236
 - campaigns
 - information 33
 - lifestyle 192, 201
 - Cancun 126–7
 - capacity vi
 - capitalism 97, 98–9
 - instrumental rationality 97
 - organic agriculture 106
 - self-concept 177
 - capitalist-exchange relations 97
 - car use *see* personal transport
 - cattle ranching, Mexico 148–9
 - centralisation, clothes washing 219–21
 - certification, environmental 33, 34
 - Chappells, H. 157
 - cleanliness 218, 220, 222, 228
 - clothes washing 213, 216–21, 222–3
 - coastal development 126–8, 130
 - codification, organic agriculture 101, 102–4
 - coercion 61, 63, 75–6, 148, 235
 - Cohen, M. J. 3, 21, 225
 - collective action 13, 92, 235
 - commercialisation, water supplies 164–6
 - commodification
 - organic agriculture 114–15
 - water 165, 168
 - communal grey-water 167
 - communication
 - lifestyle changes 192–4, 195, 202, 205–6
 - programmes 16

- community schemes
 - laundry 219
 - organic agriculture 105–6
- Community Supported Agriculture (CSA)
 - schemes 102, 105–6
- conservation
 - biodiversity 106
 - green consumerism 107–8, 113
- conspicuous consumption 175
- constructivist approach xi
- consumer behaviour 79
- 'consumer proletarianisation' 144
- consumer responsibility 4–5, 23, 29–30
 - coercion 61, 63, 75–6
 - lifestyle 191–3, 197–8
- consumer sovereignty 61–2, 75, 76, 104
- consumerism
 - anti-consumerism 175–7, 179
 - display 85–6, 89, 146
 - distinction 85, 86–7
 - green 79–80, 82
 - Mexico 138, 146–9, 152
 - rational choice model 80–2, 84, 87
- 'consumption of place' 121
- 'consumption of space' 121
- consumption-focused policies 9, 12, 39, 52
- containment, water 160, 161–6, 168
- convenience, lifestyle changes 198
- convergence, organic agriculture 102–3
- cooperatives, organic 109–10
- costs, environmental policy 225–6
- Council of All Beings x 178
- CSA *see* Community Supported Agriculture
- cultural factors
 - clothes washing 215, 222
 - environmental issues 232–3
- 'culture of dryness' 161
- debate, lifestyle changes 204–5
- demographic growth 4, 23, 24, 29
- deontological value position 83, 233
- design 213–23
 - needs focus 215, 216, 221–3
 - product focus 215–19
 - results focus 215, 216, 219–21
- designer jeans, Mexico 146, 147
- desirability index 88–9
- detergent use 216–17, 219
- developed countries
 - ecological modernisation theory 46–9
 - environmental policy 22, 234–5
 - environmental responsibility 21–2
 - EU environmental policy 50–5
 - over-consumption 137
 - production 26–7, 29
- developing countries 21, 22, 26, 29
 - see also* Mexico
 - demographic growth 23
 - industrialisation 137–8
- development xi, 3
 - eco-tourism 126–30
 - European Union 41–2
- Dewberry, E. 213
- discourse analysis, EU environmental policy 53–5
- discursive consciousness 22, 204
- discursive resources 14
- display consumerism 85–6, 89, 146, 217, 238–9
- disposability, product design 220–1
- distinction consumerism 85, 86–7, 175
 - see also* status
- distribution, food 102, 116, 227
- The Dobris Assessment* 51
- domestic appliances
 - design 213
 - interconnectedness 231
 - Mexican industrialisation 142–3, 144, 146, 150, 152
- domestic bills
 - lifestyle changes 199–200
 - Mexican industrialisation 141, 150–1
- domestic energy consumption 191
- domestic waste *see* waste
- dry culture 161
- Earth First! 178
- Earth Summit 1992 3, 5, 12, 21–2
- 'eco-colonialism' 114
- eco-efficiency 54, 238
- eco-labelling 9, 14, 26, 34, 239
 - domestic appliances 216
 - European Union 44, 45, 49
 - fair trade 109, 110
 - fur products 74
 - organic foods 107–8, 111–15
- Eco-Management and Audit Scheme (EMAS) Regulation 42, 43, 49, 52

- eco-parks 125, 127–31
- eco-taxation 9, 26, 33
- eco-tourism 14, 121, 125
 - Mexico 126–32, 236
- ecological modernisation theory 46–9, 52, 55
- ecological self 178–9
- Economic and Social Research Council (ESRC) xi, xii
- economics 6, 9, 10–11, 13, 25–6, 33–6
 - consumerism 79–83, 97
 - eco-efficiency 54
 - environmental policy 225–6
 - European Union 50–1, 52–3, 55–6
 - green consumerism 97
 - materialism 30–2
 - organic agriculture 105, 106
 - public policy 42
- EcoTeams 194, 206
- education 151, 192
- efficiency, clothes washing 216–21, 222, 223
- electricity use 137–8, 141–2, 149–51
- elitism, green consumerism 91–2, 93
- EMAS *see* Eco-Management and Audit Scheme
- emission-limit values 39
- employment 141
- energy consumption
 - clothes washing 216–21
 - domestic appliances 191, 216–18
 - inputs 10
 - lifestyle changes 196, 199–200, 203
 - outputs 10
 - politics 235
- engineering 9
- Enlightenment 122
- Environment Directorate, European Commission 53
- Environmental Action Programmes 22, 25–6, 40–1, 42, 45, 48–9
- environmental concern
 - behavioural changes 202–3
 - measurement 180–4
 - perception 173–4
 - self-concept 177–80, 182–6
- environmental damage
 - consumers 4, 7, 8–9
 - technological advances 9–10
- environmental ethics 63, 65, 66–70, 233
- environmental history 232–3
- environmental policy 21–2, 225–6
 - consumption-related 9, 12, 39, 52
 - discourse analysis 53–5
 - European Union 39–58, 50–5
 - individuals 228–30
 - politics 234–6
 - price incentives 149–50
 - production-focused 39
- environmentally-friendly lifestyle 191
- epistemology, nature 122–4, 131–2
- EPP *see* extended-producer responsibility
- equity 8
- ESRC *see* Economic and Social Research Council
- ethics
 - environmental 63, 65, 66–70, 233
 - organic agriculture 112–13, 115
- ethnography 147
- European Commission
 - see also* European Union
 - Environment Directorate 53
 - Fifth Environmental Action Programme 22, 25–6, 40–1, 42, 48–9
 - Global Assessment* 44–5
 - Integrated Pollution Prevention and Control Directive 42–3, 49, 51–2
 - Sixth Environmental Action Programme 45
- European Eco-labelling Scheme Regulation 45
- European Union 12
 - see also* European Commission
 - Eco-Management and Audit Scheme Regulation 42, 43, 49, 52
 - ecological modernisation 46–9, 52, 55
 - environmental policy 39–58, 50–5
 - extended-producer responsibility 49, 52
 - Growth, Competitiveness, Employment: The Challenges and Ways Forward into the 21st Century* 41–2, 51
 - Packaging and Packaging Waste Directive 45–6
 - regulations 43–6
- existential crisis 173
- 'expert manager' 159
- extended-producer responsibility (EPP) 49, 52
- externalities 8

- Factor Four ☐ 54
- Factor Ten ☐ 54
- Fair Trade 14
 - organic produce 107, 109–15
- families, Mexican 145–6, 147
- family planning 4
- Fifth Environmental Action Programme (FEAP) 22, 25–6, 40–1, 42, 48–9
- filtration 166, 167
- financial incentives, lifestyle changes 194, 199–200
- Finland, fur industry 71
- First World 112
- fiscal instruments *see* economics
- Fletcher, K. 213
- ‘flows’, water 159
- food 14, 98, 100, 112–15
 - see also* organic agriculture
- fox farming 62, 71–5, 76
- free-rider problem 76, 84
- free-trade rules 226
- friendship networks 138
- fur industry 62, 69, 71–5, 76
- game theory
 - consumerism 80, 86–92
 - multi-person 90–2
- GAP *see* Global Action Plan UK
- gas appliances, Mexico 142–3
- gender 6
- genetic engineering 101, 124
- geographic displacement 232
- Giddens, A. 200
- Gleick, P., *Water in Crisis* 158–60
- Global Action Plan UK (GAP) 191, 192, 193–206
- Global Assessment* 44–5
- global warming 22
- Goggin, P. 213
- ‘good taste’ 229
- Goodman, D. 97
- Goodman, M. 97
- government role 47–8, 234–9
- green consumerism 79–80, 82, 92–3
 - economic perspective 97
 - game theory 88–90, 91–2
 - pluralism 83–5
 - social justice 104, 105–7, 109–15
 - tropical conservation 107–8
 - universalism 103–4
 - water 169
- grey water 159, 166, 167, 169
- group influences 228
- group membership 229
- Growth, Competitiveness, Employment: The Challenges and Ways Forward into the 21st Century* EU White Paper 41–2, 51
- harm principle 63–4, 232
- Heidegger, M. 176
- Heyman, J. McC. 137
- history, environmental 232–3
- Hobson, K. 191
- home, *Action at Home* 193–206
- household economy, Mexico 138–9, 140–4, 146, 149–52
- housing, Mexico 145–6
- human agency 10
- human chauvinism* 66
- human needs, design 221–3
- human reciprocity 67–8
- identity xi
- ‘immutable mobiles’ 98
- impact assessment 52, 237
- inauthenticity, self-concept 176
- incentives, lifestyle changes 194, 199–200
- Indigenous peoples of the Sierra Madre of Motozintla (ISMAM) 110
- individual consumption 80, 228–30, 235
- Industrialisation, Mexico 137–52
- industry 4
 - ecological modernisation theory 46–9
 - industrial ecology ☐ 54
 - regulation 40–1, 42–3
- inequity 6–7, 8
- information
 - campaigns 33, 194
 - consumerism 27
 - deficit 9, 193
 - lifestyle changes 192–4, 195–6, 200, 202, 203–6
- infrastructure 227, 237
- inner meanings *see* ‘inside meanings’
- innovation, product design 216–17
- ‘inside meanings’ 14, 125
- integrated farming 102
- Integrated Pollution Prevention and

- Control (IPPC) Directive 42–3, 49, 51–2
- Integrated Product Policy (IPP) 44, 45, 49, 52, 53
- intensification, organic agriculture 101–2
- inter-personal effects 81
- inter-personal value pluralism 233
- interconnectedness 230, 231, 239
- interdependence
 - consumerism 79–80, 85, 86, 87
 - multi-person game theory 90–2
 - value pluralism 87–90
- interdisciplinarity xi
- intergenerational justice 236
- international environmental policy 21–2
- intra-personal value pluralism 233
- IPP *see* Integrated Product Policy
- IPPC *see* Integrated Pollution Prevention and Control
- irradiation 101
- ISMAM *see* Indigenous peoples of the Sierra Madre of Motozintla
- Israel 162–3, 168
- jeans, Mexican consumerism 146
- Kantian consumers 83
- Kielder reservoir 164–5
- knowledge gaps 28
- labelling *see* eco-labelling
- labour
 - agricultural production 102
 - Mexican industrialisation 140–1, 143, 147
- legislation
 - EU environmental policy 42–3
 - marketing 239
 - organic production 101
- liberalism 13, 61–76, 232
 - see also* neo-liberalism
 - anthropocentrism 65–7, 68–70, 73
 - environmental ethics 66–70
 - neutrality 62–5, 69–75
- life-cycle
 - assessment 10, 238
 - design 214, 216
 - products 35, 44, 45, 47
- lifestyle 16, 23, 25, 191–4
 - Action at Home* 194–206
 - austere 35
 - environmental concern 173–4
 - politics 235
- lighting 146
- limitations, consumerism 24
- The Limits to Growth* 22–3, 24, 225
- macro-economic objectives 35
- malaise 173
- maquiladoras* 140–1, 143, 147, 152
- marginalised groups 10
- market forces
 - animal rights 73, 75–6
 - public policy 6, 9
 - strategies 235
- marketing, legislation 239
- materialism 6, 7, 23, 30
 - individuals 86, 228–9
 - lifestyle 173–4, 198
 - Mexico 147, 150
 - product design 214, 220, 221–3
 - self-concept 175, 175–7
- materials, product lifecycle 214
- Mayan Riviera, eco-tourism 126–32
- measurement
 - environmental concern 180–4
 - Global Action Plan UK 195–6
- meat production, Mexico 148–9
- Mexico
 - consumerism 146–52
 - eco-tourism 126–32
 - industrialisation 137–52
 - organic production 109–10
- minimalism, organic agriculture 101–2, 103, 113, 115
- Mintz, S. 125
- mixed farm operators 101–2, 103
- 'moments' of construction 111–12
- money, lifestyle 194, 199–200, 203
- 'moral ecology' 100
- morality 67–8
 - fur industry 71–4
 - green consumerism 92, 93
 - industrialisation 138, 149
 - lifestyle changes 201, 206
 - organic agriculture 101–2, 103, 104, 108, 112–13, 115
 - philosophy of nature 123–4
 - self-concept 179–80

'movement' farmers 101
multi-person game theory 90–2
Murphy, J. 3, 39, 225

NAFTA *see* North American Free Trade Agreement

nature

concept 8, 122–4, 131–2
ecological thinking 124–5, 128–9

nature–society relations 98

needs, consumerism 24, 138

needs focus 215, 216, 221–3

neo-classical economics 9

neo-liberalism 4–5

environmental policy 225–6, 233

organic produce 104

networks 14

'moments' of construction 111–12

nature–society relations 98, 99

organic agriculture 100–7, 102, 103, 109–10

production–consumption 236–7

neutrality, liberalism 62–5, 69–75

non-governmental organisations (NGO),

fair trade foods 109–10, 114

non-utilitarian consequentialism 83, 233

North American Free Trade Agreement (NAFTA) 139

Northumbria Water 165

Northwest Earth Institute (NWEI) 173, 185
novelas 148

NWEI *see* Northwest Earth Institute

objective information, lifestyle changes
196–7, 200

OCEES *see* Oxford Centre for the Environment, Ethics and Society

OECD *see* Organisation for Economic Cooperation and Development

Oksanen, M. 61

O'Neill, J. 13

'ontological security' 230

organic agriculture 98, 99

California 100–7, 236

eco-labelling 107–8, 111–15

Organic Foods Production Act 1990 101

Organisation for Economic Cooperation and Development (OECD) 22, 31–3, 54, 55–6

Our Common Future, World Commission on Environment and Development 23–5

outer meanings *see* 'outside meanings'

'outside meanings' 14, 125

overconsumption

perception 173–4

self-concept 182–5

overlapping consensus, liberalism 64

Oxford Centre for the Environment, Ethics and Society (OCEES) xi–xii

ozone depletion 22

Paavola, J. 79

Packaging and Packaging Waste Directive (PPW Directive) 45–6

Palestine 157–8, 162–4, 168

'participation' 150

peers 138

perception, overconsumption 173–4

perfectionism 63

personal transport 31–2, 61, 238, 239

display consumerism 85, 86

environmental concern 82, 83

European Union 44

interconnectedness 231

liberalism 61

personal utility 124

philosophy of nature 122–4, 131–2

physical needs 221, 232, 235

planning, design 213

Playa del Carmen 127, 128, 129–30

pluralism 13, 61, 64, 76, 80–1, 233

see also value pluralism

green consumerism 83–5

Political Liberalism, John Rawls 62, 63–4, 65–6, 67–8, 69, 74–6

politics 13

environmental issues 21–2, 151–2, 226, 230, 234–6

water supplies 162–4, 168

pollution 4, 22

clothes washing 219, 223

consumerism 221

eco-tourism 126–7

environmental concern 181

Integrated Pollution Prevention and Control Directive 42–3

regulation 40–1, 42–3

- tourism 121–2, 126–7
- population *see* demographic growth
- Porter hypothesis 54
- positional goods 86
- possession 138
- poverty 12, 24
- PPW Directive *see* Packaging and Packaging Waste Directive
- practical consciousness 22, 204
- prescription xi
- preventative action, design 214–15
- price incentives 149–50
- Prinsen, T. 5–6, 7
- Prisoners' Dilemma game 86–7
- privatisation, water utilities 164–6
- 'produced' nature 124–5, 131
- producers
 - costs 26
 - EU environmental policy 39–40
 - public policy 4
 - sovereignty 61–2, 76
 - Sustainable Development – Opportunities for Change* 30
- product focus 215–19
- product innovation 216–17
- product life-cycle *see* life-cycle
- product sharing, clothes washing 219–21
- production–consumption networks 236–7
- psychological perspective
 - behavioural changes 204–5
 - human needs 221
 - individuals 229
 - materialism 238–9
- public policy 225–6, 231
 - consumer responsibility 3–8
 - consumption-focused 8–11
 - ecological modernisation 47–8
 - economic perspective 42
 - European Union 12
 - green consumerism 84–5, 85–6
- purification, water 160, 166–8
- quality of life 234–5
- questioning, lifestyle changes 195–8, 204–5
- rain water 159
- rational choice model 13, 80–2, 84, 87, 92
- Rawls, J., *Political Liberalism* 62, 63–4, 65–6, 67–8, 69, 74–6
- re-usable goods 35, 45
- realist approach xi
- reasonability, liberalism 68–70
- recycling 82
 - behavioural changes 194, 196
 - design 215
 - packaging 45–6
 - water 167
- Redclift, M. 121
- refrigerators 146
- regulation 4
 - consumption 43–6
 - European Union 42, 43–6, 49, 52
 - industry 40–1, 42–3
 - organic agriculture 101, 111
- reservoirs, water supplies 162–4, 165–6
- resources xi, 6
 - flows 214
 - water 158–9
- restructuring, organic agriculture 102
- results focus 215, 216, 219–21
- retail sector 26
- rigidification, Mexican industrialisation 143–4, 237–8
- Romanticism 232–3
- Routley, R. 66
- Royal Society of London, *Towards Sustainable Consumption* 28–9
- 'rural–urban bridges' 105–6
- SAM *see* sustainable-agriculture movements
- satisfaction, materialism 221–3
- schizophrenic individuals 175
- science, environmental policy 225, 233
- Science Policy Research Unit (SPRU), University of Sussex 44, 53
- Selby, J. 157
- self-centred welfarism 13, 81
- self-concept 15, 174
 - anti-consumerism 175–7
 - environmental concern 177–80, 182–6
 - measurement 180–2
 - values 177–8, 179–80
- self-enhancement 181–5
- self-evaluation 200–1
- self-transcendence 181–5
- shared products, clothes washing 219–21
- Shove, E. 157
- Simplicity sample 181–2, 184, 185

- Sixth Environmental Action Programme, European Commission 45
- skills, Mexican industrialisation 144
- 'snobs', distinction consumerism 85
- social justice
 - eco-tourism 130, 152
 - green consumerism 104, 105–7, 109–15
- society
 - consumer responsibility 5
 - technological advances 10
- sociological perspective 15–16
 - anti-consumerism 175–9
 - clothes washing 217–20, 222, 228
 - environmental concern 173–4, 177–86
 - environmental policy 225–39
 - individuals 228–30
 - lifestyle changes 192–3, 200–1, 202–5
 - materialism 238–9
 - politics 236
 - social construction 8, 169
 - social contract 65
 - socio-ecological imaginaries 107
 - water 157–60, 167, 168–9
- soft water 159
- Sonora 137
- Spaargaren, Gert 47
- SPRU *see* Science Policy Research Unit
- state intervention 33–6, 61, 63
 - see also* government role
- state neutrality 13
- status
 - community laundry schemes 220
 - consumerism 85, 86, 89, 238–9
 - domestic appliances 217
 - Mexican industrialisation 145–6
 - multi-person game theory 90–2
 - self-concept 175
- 'stocks', water 159
- storage, water 162–3, 165–6
- strategies, design 215
- stress 173
- Student sample 181–2, 184
- sub-cultures, green consumerism 91–2, 93
- supply-side initiatives 10
- Sustainable Consumption and Lifestyles: Integrating Environmental and Social Science Perspectives xi–xii
- Sustainable Development – Opportunities for Change* 29–30
- sustainable-agriculture movements (SAM) 100–1, 104
- sweet water 159
- symbolism 230, 231, 239
 - eco-labelling 111–12
- synergy, organic production 108
- technological advances 9–11, 15, 29, 52
 - domestic appliance design 216–17
 - environmental policy 225–6, 227–8, 237
 - organic agriculture 115–16
 - standards 39
 - techno-fix 4
 - water management 158, 159–69, 228
- technological somnambulism 160
- tele-working 10
- television 146
- text, eco-labelling 111–12
- textiles *see* clothes
- Theory of Reasoned Action 193
- Third World 112
- tolerance 68–70
- tourism *see* eco-tourism
- Towards Sustainability* 40
- Towards Sustainable Consumption* 28–9
- trade 24, 114
- trans-disciplinary dialogue 213
- transformation 98, 112–15
- 'translation regime' 101
- transport 31–2, 82, 83, 238
 - European Union 44
 - food 102, 116, 227
- tropical conservation 107–8, 113
- Twenty Statements Test (TST) 182, 184
- UNCED *see* United Nations Conference on Environment and Development
- UNCSD *see* United Nations Commission for Sustainable Development
- UNEP *see* United Nations Environment Programme
- United Kingdom
 - Action at Home* 191, 192, 193–206
 - water 157–8, 164–6, 166–8
- United Nations Commission for Sustainable Development (UNCSD) 3
- United Nations Conference on Environment and Development (UNCED), Agenda 21 26–8

- United Nations Environment Programme (UNEP) 55
- United States
 - Mexican border region 137–43, 147, 152
 - organic agriculture 100–7
 - ‘Yearning for Balance’ study 181–4, 185
- United States Department of Agriculture (USDA) 101
- United States National Academy of Sciences, *Towards Sustainable Consumption* 28–9
- universalism 98–9, 103–4, 113
- University of Sussex, Science Policy Research Unit 44, 53
- urbanisation 141
- USDA *see* United States Department of Agriculture
- ‘useful’ water 161–2
- usefulness, products 230–1, 239
- utilisation, material components 219–20
- utilitarian consequentialism 83, 233
- utilities
 - Mexico 137–8, 141–3, 150–1
 - water 164–6
- value pluralism
 - green consumerism 83–5
 - inter-personal 233
 - interdependence 87–90
 - intra-personal 233
- Value–Belief–Norm Theory 174
- values
 - environmental policy 233
 - orientation 174, 182
 - self-concept 177–8, 179–80
- Veblen effect 85
- Veblen, T. 79
- vegetarianism 82, 83, 84
- viability, organic agriculture 105, 106
- voluntary simplicity (VS) classes, Northwest Earth Institute 173, 185–6
- washing machines
 - efficiency 213, 216–20
 - interconnectedness 231
 - Mexican industrialisation 142, 143
- waste
 - consumerism 221
 - environmental issues 232
 - European Union 43–5, 51, 52
 - minimisation 41
 - tourism 121–2
- wastefulness 137–8
- water 157–8
 - conceptualisation 158–60
 - Mexican industrialisation 142–3, 146
 - technologies 160–8, 228
 - theory of consumption 168–9
- Water in Crisis*, Peter Gleick 158–60
- WBCSD *see* World Business Council for Sustainable Development
- WCED *see* World Commission on Environment and Development
- welfare
 - consumerism 81–2, 83–4, 86–92
 - multi-person game theory 90–2
 - utilitarian consequentialism 233
- West Bank, water 157–8, 162–4, 168
- ‘willingness to pay’ 82
- World Business Council for Sustainable Development (WBCSD) 54
- World Commission on Environment and Development (WCED) 23–5
- ‘Yearning for Balance’ study 181–4, 185
- Yorkshire, water crisis 164–6
- Yucatan Peninsula 126–32
- Zavestoski, S. 173