

# Index

- Academics, 122
- Air pollution, 63–65
- Anti-climate change scepticism, 97
- Carbon emissions, 89
- Classical security complex theory, 59
- Climate change, 87, 93
  - air pollution issues, 63–65
  - climate change-oriented issues, 69–70
  - Cold War, 32–33
  - critical theory, 33
  - discourse analysis, 2–3, 5, 26
  - energy security, 55–59
  - environmental conflict, 51–53
  - environmental security, 48–55
  - Europe, 35–37
  - European Union (EU), 74–75
  - First World War (WWI), 31–32
  - Greece, 35, 37, 60, 70, 74–76, 78, 80–81
  - Greek stakeholders, 81–82
  - greenhouse gases (GHGs), 31
  - international institutions, 30–31
  - international relations, 31–33
  - national security, 53–55
  - problem-solving theory, 33
  - projections, 34–35
  - Public Power Corporation (PPC), 69
  - Q-methodology, 1, 5, 9, 26
  - research design, 2–3
  - resilience, 37–40
  - scepticism, 81–82
  - sea pollution issues, 65–69
  - security, 1–3, 5, 26, 31, 33, 40, 48
  - United Nations Framework Convention on Climate Change (UNFCCC) (ARTICLE 1), 30
  - United Nations International Strategy for Disaster Reduction (UNISDR), 31
  - vulnerability, 37–40
  - water pollution, 65–69
  - wildfire issues, 61–62
- Climate change-oriented issues, 69–70
- Cold War, 32–33, 42
- Consensus statements, 107, 112
- Copenhagen Research Group, 51
- Critical theory, 33
- Denationalization, 80
- Ecological theory, 48–49
- Economic globalization, 44
- Eigenvalues, 16
- Energy production, 88–89
- Energy security, 55, 57, 59–60
  - Greece, 77–78, 80–81
- Environmental and Energy Security Believers, 97
- Environmental conflict, 51–53
- Environmental degradation, 42
- Environmental insecurities, 80
- Environmental security, 48, 55, 59–60, 97, 99
  - carbon emissions, 89
  - climate change, 87
  - energy production, 88–89
  - European Union (EU), 89
  - factor interpretation, 86–87
  - non-governmental organisations (NGOs), 85
  - stakeholders, 88–89

- Environment and Conflicts Project (ENCOP), 52
- Europe, 35–37
- European Environment Agency (EEA), 29, 68
- European Union (EU), 74–75, 89, 95–96, 101, 111–112, 119
- EYATH, 65
- EYDAP, 65
- Factor arrays, 91, 108, 111
- Factor interpretation, 86–87
- Factor scores, 106
- First World War (WWI), 31–32
- Global anxiety, 56
- Global degradation, 48
- Global Environmental Change and Human Security (GECHS), 53
- Greece, 35, 37, 78, 80
- Greek biodiversity, 93–94
- Greek Communist Party, 10–11
- Greek stakeholders, 81–82
- Green Growth policy, 95, 104
- Greenhouse gases (GHGs), 31
- Green philosophy, 48–49
- Intergovernmental Panel on Climate Change (IPCC), 27, 29–30
- International institutions, 30–31
- International regimes, 43
- International relations (IR), 31, 33, 116–117
- Large-scale violent conflict, 39
- Liberal theory, 43
- Marine Spatial Planning, 40
- Military institutions, 50
- National security, 53–55  
energy security, 57–59
- Naturalistic Q samples, 13
- Non-existent economic development, 100–101
- Non-governmental organisations (NGOs), 38, 85, 97, 99
- Office of Net Assessment (ONA), 46–47
- Oil extraction, 91, 95
- Organisation for the Prohibition of Chemical Weapons (OPCW), 66–67
- Perceptions, 104
- Policymakers, 91, 122
- PQMethod, 23, 105, 107
- Problem-solving theory, 33
- Public Power Corporation (PPC), 10–11, 69
- Q-methodology, 104, 115–116, 118, 120–121
- Q-sorts, 14–15, 22–26, 91, 105, 119
- Resilience, 37–40
- Rotated factors, 106
- Scepticism, 81–82
- Sea pollution issues, 65–69
- Security  
definition, 41–46  
dilemma, 42  
energy security, 59–60  
environmental security, 59–60  
European Union (EU), 74–75  
Greece, 70, 74, 78, 80  
issue, 40–48  
studies, 31, 33, 116, 119
- Stakeholders, 12, 88–89, 95
- Structured sampling, 13–14
- Synergistic approach, 60
- Traditional military-political  
understanding of security, 49–50
- Traditional security complex theory, 46

- United Nations Framework  
  Convention on Climate  
  Change (UNFCCC), 29–30
- United Nations International Strategy  
  for Disaster Reduction  
  (UNISDR), 29, 31
- Unstructured sampling, 13–14
- Vulnerability, 37–40
- Water pollution, 65–69
- Wildfire issues, 61–62
- YPEKA, 76–77