Contributors

Professor Simon Bronitt is the Director of the National Europe Centre and Professor in the Faculty of Law at the Australian National University. His research and teaching interests range across criminal law and procedure, and European and comparative law. He is one of the authors of a leading Australian criminal law textbook, *Principles of Criminal Law* (2nd edn, Lawbook Co, 2005), with B. McSherry.

Dr Rosie Cooney coordinates an international collaborative initiative focused on the meaning and implementation of the precautionary principle in biodiversity conservation and natural resource management. It is a partnership of four international environment and sustainable development organizations: IUCN – The World Conservation Union, Fauna & Flora International, TRAFFIC and ResourceAfrica. Her major focus is on biodiversity conservation law and policy, particularly at the international level. She wrote *The Precautionary Principle in Biodiversity Conservation and Natural Resource Management* (IUCN, 2004) and co-edited *Biodiversity and the Precautionary Principle: Risk and Uncertainty in Conservation and Sustainable Use* (Earthscan, 2005).

Professor Stephen Dovers is with the Centre for Resource and Environmental Studies, the Australian National University. Recent work includes the books *Environment and Sustainability Policy: Creation, Implementation, Evaluation* (Federation Press, 2005) and *Institutional Change for Sustainable Development* (with Robin Connor, Edward Elgar, 2004), and the co-edited volumes *New Dimensions in Ecological Economics* (Edward Elgar, 2003), *Strategic Environmental Assessment in Australasia* (Federation Press, 2002), *South Africa’s Environmental History* (David Philip Publisher and Ohio University Press, 2002) and *Ecology, Uncertainty and Policy* (Prentice-Hall, 2001).

Dr Elizabeth Fisher is Fellow and Lecturer in Law, Corpus Christi College, University of Oxford. She has written numerous articles on the precautionary principle, risk and the law, and accountability. In 1999 she co-edited *Perspectives on the Precautionary Principle* (Federation Press) with Ronnie Harding.

Professor Olivier Godard is Senior Researcher at the French Centre National de la Recherche Scientifique and Professor at Ecole Polytechnique, Paris. He
has written extensively on environmental policies and sustainable development, including domestic waste management, climate change, emissions trading, scientific expertise, decision making under scientific controversy and the precautionary principle, to which he has dedicated more than a hundred articles. In 1997 he edited the first book in French on the precautionary principle, *Le principe de précaution dans la conduite des affaires humaines* (MSH-INRA), and co-edited *Traité des nouveaux risques* (Gallimard, 2002) with C. Henry, P. Lagadec and E. Michel-Kerjan.

**Dr Warwick Gullett** is at the Centre for Maritime Policy, Faculty of Law, University of Wollongong in New South Wales, Australia. His research focuses on Australian and international fisheries law. He has published numerous articles in this area, as well as on marine protected areas, environmental impact assessment and the precautionary principle. He is Fisheries Law Editor for the *Environmental and Planning Law Journal*.

**Dr Ronnie Harding** recently retired as Director of the Institute of Environmental Studies at the University of New South Wales. Among other roles she is currently an Assistant Commissioner with the New South Wales Natural Resources Commission. She is author (with Adrian Deville) of *Applying the Precautionary Principle* (Federation Press, 1997) and co-editor (with Liz Fisher) of *Perspectives on the Precautionary Principle* (Federation Press, 1999).

**Judith Jones** (BSc (Syd), LLB (NSW)) is a Research Fellow at the National Europe Centre and Lecturer in Law at the Australian Centre for Environmental Law, Faculty of Law, the Australian National University. Her research interests centre on designing environmental regulation for decision making in the context of scientific uncertainty. She has numerous publications in the field of environmental law.

**Professor David Kriebel** is Co-Director of the Lowell Center for Sustainable Production and full Professor in the Department of Work Environment, University of Massachusetts Lowell. His research as an epidemiologist covers several areas of occupational and environmental health. He was a member of the influential Institute of Medicine Committee on Agent Orange that identified links between the diseases in Vietnam veterans and exposure to herbicides. He has published widely on epidemiologic methods and exposure assessment.

**Professor Jan McDonald** is with Griffith Law School, Queensland, Australia. She is the author of numerous articles on the linkages between international trade and environmental protection.

**Jacqueline Peel** is a Senior Lecturer at the Faculty of Law, University of Melbourne. Jacqueline holds an LLM from New York University and
returned to NYU as a Hauser Scholar at the Jean Monnet Center for Regional and International Economic Law and Justice in 2003–2004. Her research deals with international environmental law issues, with a particular focus on the relationship between law and science. She has recently published a book, *The Precautionary Principle in Practice: Environmental Decision-making and Scientific Uncertainty* (Federation Press, 2005).

**Professor Ortwin Renn** is full Professor and Chair of Environmental Sociology of the State University in Stuttgart (Germany) and Director of the Interdisciplinary Research Unit on Risk, Governance and Sustainable Technology Development. Ortwin Renn is director of the non-profit company DIALOGIK, a research institute for the investigation of communication and participation processes in environmental policy making. He is a member of various national and international advisory councils and has received numerous awards including the Distinguished Achievement Award of the International Society for Risk Analysis (SRA). He is author of over 30 book publications and 250 articles in journals and edited volumes.

**Professor Arie Rip** is Professor of Philosophy of Science and Technology, and a Director of the Centre for Studies of Science, Technology and Society at the University of Twente, The Netherlands. He works on science and technology dynamics, science policy, constructive technology assessment (TA), and the sociology of risk. He now directs a programme of studies on TA and social aspects of nanoscience and nanotechnologies, which is integrated in the Dutch research consortium NanNed.

**Dr Andy Stirling** is at SPRU, science and technology policy research, at the University of Sussex. His research aims to address the policy challenges presented by scientific uncertainty, technological risk, the precautionary principle, participatory governance and transitions to more sustainable technologies. He has published widely in these areas and has served to these ends on a variety of UK and European policy advisory committees. Details of his work can be found at: http://www.sussex.ac.uk/spru/profile7513.html.

**Dr Joel Tickner** is Assistant Professor in the Department of Community Health and Sustainability at the University of Massachusetts Lowell where he is also a Principal Investigator at the Lowell Center for Sustainable Production. He has published numerous articles on the topics of pollution prevention, risk assessment, toxic chemicals policy, and uncertainty and the precautionary principle. Book publications include *Protecting Public Health and the Environment: Implementing the Precautionary Principle* (Island Press, 1999) (co-edited with C. Raffensperger) and he is editor of

**Professor Wim Turkenburg** is Professor at Utrecht University (The Netherlands). He is Scientific Director of the Copernicus Institute for Sustainable Development and Innovation and head of the department of Science, Technology and Society (STS) of Utrecht University. Also he is Scientific Director of the Utrecht Centre for Energy Research (UCE). He is the author of numerous publications. In 1996 he received the *Greenman Award* (MIT, Cambridge, MA) ‘to honor important contributions toward harnessing technology so that the human race can better live in harmony with the environment’.

**Dr Jeroen van der Sluijs** is Senior Researcher and Assistant Professor at the Science Technology and Society division, Copernicus Institute for Sustainable Development and Innovation, Utrecht University, The Netherlands and Invited Professor at the Centre d’Economie et d’Ethique pour l’Environnement et le Développement, Université de Versailles Saint-Quentin-en-Yvelines, France. He is Rapporteur of the UNESCO COMEST Expert Group on the Precautionary Principle 2005. He has published numerous articles on multi-dimensional uncertainty methods, codes for good modelling practice, uncertainty communication and the precautionary principle.

**Patrick van Zwanenberg** is a Research Fellow at SPRU, science and technology policy research, at the University of Sussex, working on issues of risk assessment and globalization in the food sector.