

Contributors

Eirik S. Amundsen, Department of Economics, University of Bergen (Norway)

Hans Auer, Energy Economics Group (EEG), Vienna University of Technology (Austria)

Lars Bergman, Stockholm School of Economics (Sweden)

Dominique Finon, Institut d'Economie et de Politique de l'Energie (IEPE), Centre National de la Recherche Scientifique and Université Pierre Mendès France, Grenoble (France)

Jean-Michel Glachant, Analyse des Dynamiques Industrielles et Sociales (Adis), Université Paris XI (France)

Reinhard Haas, Energy Economics Group (EEG), Vienna University of Technology (Austria)

Joar Handeland, Norwegian School of Management BI, Centre for Energy and Environment, Sandvika (Norway)

Arturo Lorenzoni, University of Padova and Istituto di Economia delle Fonti di Energia (IEFE), Bocconi University, Milano (Italy)

Gordon MacKerron, NERA Economic Consulting, London (United Kingdom)

Lutz Mez, Environmental Policy Research Unit, Freie Universität Berlin (Germany)

Atle Midttun, Norwegian School of Management BI, Centre for Energy and Environment, Sandvika (Norway)

Ole Jess Olsen, Department of Environment, Technology and Social Studies, Roskilde University (Denmark)

Terje Omland, Norwegian School of Management BI, Centre for Energy and Environment, Sandvika (Norway)

Wolfgang Orasch, Energy Economics Group (EEG), Vienna University of Technology (Austria)

Christoph Riechmann, Frontier Economics, London (United Kingdom)

Franco Romerio, Centre Universitaire d'Etude des Problèmes de l'Énergie (CUEPE), Université de Genève (Switzerland)

Klaus Skytte, Systems Analysis Department, Risø National Laboratory, Roskilde (Denmark)

Maria Isabel R.T. Soares, Strategy and Innovation Research Unit, Faculty of Economics, Oporto University (Portugal)

Carine Staropoli, Centre d'Analyse Théorique des Organisations et des Marchés (ATOM), Université Paris I (France)

Erwin Vanderstappen, Study Centre on Technology Energy and Environment (STEM), University of Antwerp, UFSIA (Belgium)

Aviel Verbruggen, Study Centre on Technology Energy and Environment (STEM), University of Antwerp, UFSIA (Belgium)