References


the 1st Phase of the EU ETS and Prospects for the 2nd Phase’, *Climate Policy*, 6, 351–9.


References


European emissions trading in practice


European Commission (2009), ‘Results of the Quantitative Assessment of Sectors at NACE 4 Level (State of 29-04-09),’ Brussels.


References


European emissions trading in practice


International Panel on Climate Change (2007), ‘Summary for Policymakers’
European emissions trading in practice


References

Global Warming’, Presentation at the 20th Anniversary Meeting of the
International Energy Workshop, IIASA, Laxenburg, Austria.
Climate Policy for the 21st Century, Berlin: Springer.
Ogus, A. (1994), ‘Standard Setting for Environmental Protection:
Principle and Processes’, in M. Faure, J. Vervaele and A. Weale (eds),
Environmental Standard in the European Union in a Interdisciplinary
Framework, Antwerp.
Post-Kyoto Era’, Harvard University, Faculty Research Working Paper
Series.
Olson, M. (1965), The Logic of Collective Action, Cambridge, MA: 
Harvard University Press.
Organization for Economic Co-operation and Development (1972),
‘Environment and Economics: Guiding Principles Concerning 
International Economic Aspects of Environmental Policies’, Annex
Organization for Economic Co-operation and Development (1975), ‘The
‘Changes in Earth’s Reflectance over the Past Two Decades’, Science,
304.
Developing Countries: Merits, Drawbacks and Feasibility’, in E.
Dommen (ed.), Fair Principles for Sustainable Development: Essays 
on Environmental Policy and Developing Countries, Aldershot: Edward 
Elgar, pp. 81–91.
Greenhouse Damage and the Benefits of Control’, in Intergovernmental 
Panel on Climate Change, Climate Change 1995: Economic and Social 
Dimensions of Climate Change, Cambridge: Cambridge University
Press.
International Law Journal, 27, 553–75.
Journal of Law and Economics, 19, 211.
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