

CALL FOR PAPERS

Economics of Energy & Environmental Policy

Economics of Energy & Environmental Policy (EEEP), published by the International Association for Energy Economics (IAEE), focuses on policy issues involving energy and environmental economics. EEEP is a peer-reviewed, multidisciplinary publication which provides a scholarly and research-based, yet easily readable and accessible source of information on contemporary economic thinking and analysis of energy and environmental policy issues.

The publication encourages dialogue between business, government and academics and improves the knowledge base for energy and environmental policy formation and decision-making. EEEP produces original papers, policy notes, organized symposia on specific policy issues, feature articles, book reviews and commentaries on current energy and environmental policy issues and studies. **The editors are Prof. Christian von Hirschhausen (Berlin University of Technology, Germany), Prof. Valerie Karplus (MIT, Sloan School, US) and Prof. Juan Rosellón (CIDE, Mexico).**

Additional Information

- EEEP Aims and Scope www.iaee.org/en/publications/eeepscope.aspx
- Article Submission Guidelines <http://www.iaee.org/en/publications/eeepguide.aspx>
- Become a Referee www.iaee.org/en/publications/eeepref.aspx
- Become a Reviewer www.iaee.org/en/publications/eeeprev.aspx
- Library Subscription Form www.iaee.org/en/publications/eeepsubscribe.aspx
- IAEE Membership www.iaee.org/en/membership/index.aspx

Questions/Comments?

Contact either:

Pao-Yu Oei, EEEP Managing Editor
pyo@wip.tu-berlin.de

David Williams, IAEE Executive Director
iaee@iaee.org

SUBMISSIONS

Authors must submit two electronic copies of their paper in MS Word format online at www.iaee.org/eeeparticletracking/newpublic/submitjournal2.aspx. One copy should include author names and full contact details, the other one should be submitted blind (with no author names or contact details listed anywhere within the article). Articles will not be considered if multiple files are submitted-e.g., text files along with separate files with graphics, tables, equations, etc. Each of the two electronic files must incorporate all text, tables, equations and graphics. Articles should be easily readable and accessible to a broad readership including the academic community but also industry experts and policy makers.

Issues are published in March and September of each year. EEEP is available on a subscription fee basis for business/academic library use. Contact IAEE at iaee@iaee.org for multiple use subscription fees. EEEP carries advertisements and Letters to the Editors.



SUBJECTS COVERED

- Objectives and instruments in climate policy
- Energy market design
- Infrastructure regulation and regulatory policy
- Competition policy
- Emission trading
- Policy of international negotiations and agreements on environmental issues
- Energy, environment and developing countries
- Institutions for policy formation and enforcement
- Sustainability of energy systems
- Energy systems in city planning
- Demand response tools
- Energy security
- Renewable energy policy
- Technology and innovation policy
- Energy efficiency policy
- Natural resources policy for energy extractive industries
- Transportation policy
- Taxation and financial policy issues
- Private-public partnership in energy industries