



Institute of Economic Studies
Faculty of Social Sciences
Charles University

Environment Centre
Charles University

ETH zürich

Call for Papers

EMEE 2026 - 17th International Workshop on "Empirical Methods in Energy Economics"

January 22 - 23, 2026

Charles University, Prague, Czech Republic

The 17th International Workshop on Empirical Methods in Energy Economics will be held at Charles University, Prague (Czech Republic), and organised by The Environment Center and The Institute of Economic Studies on **January 22-23, 2026**.

To foster a lively debate and exchange of ideas about new empirical research in energy economics, we especially welcome submissions based on novel econometric techniques, original and extensive datasets, rigorous study designs, and important policy implications. We especially encourage submissions about the following four broad fields:

1. Experimental and quasi-experimental design
2. Panel data
3. Structural econometrics
4. Energy and development

The format of the 2026 workshop will consist of plenary presentations (i.e., no concurrent sessions), followed by brief discussions, egg-timer sessions, and poster sessions. Overall, the scientific committee will select approximately 30 papers.

The papers and posters for the 2026 workshop will be selected based on extended abstracts (3 - 5 pages) structured as follows: 1) overview, 2) methods, 3) data, and 4) preliminary results.

The deadline for submitting the extended abstracts (in PDF format) is November 25, 2025.

The Scientific Committee will review the abstracts (see below), with acceptance decisions notified by December 10th, 2025. The extended abstract should be attached as a PDF file to an email sent to the workshop address (emee2026@czp.cuni.cz). Please write **"EMEE paper submission"**.

Registration for the workshop will be possible **in December 2025** (registration fee to TBD).

Final papers/presentations, which will be available on the conference website, must be submitted by **January 20, 2026**.

About the venue:

The conference will take place at Charles University in Prague (Czech Republic) at the premises of The Institute of Economic Studies at the Faculty of Sciences (Thursday) and the Rectorate building (Friday). For accepted participants, further details will follow.

EMEE Scientific Committee:

- Anna Alberini, University of Maryland, USA
- Antonio Bento, University of Southern California, USA
- Davide Cerruti, Dept of Economics, Vienna University of Economics and Business, Austria
- Cloë Garnache, Oslo Metropolitan University and CEPE ETH Zurich
- Massimo Filippini, CEPE, ETH Zurich and USI, Switzerland
- Todd Gerarden, Cornell University, USA
- Ken Gillingham, Yale University, USA
- Sébastien Houde, Faculty of Business and Economics Lausanne, Switzerland
- Li Jing, Department of Economics, Tufts University, USA
- Reinhard Madlener, RWTH Aachen University, Germany
- Lucija Muehlenbachs, University of Calgary, Canada
- Erich Muehlegger, University of California Davis, USA
- David Rapson, University of California Davis, USA
- Milan Scasny, Charles University, Czech Republic
- Joachim Schleich, Grenoble Ecole de Management, France
- Ulrich Wagner, Uni Mannheim, Germany
- Shuang Zhang, Imperial College, UK
- Jevgenijs Steinbuks, World Bank Group, Washington DC, USA

This year's local organiser is:

- Milan Ščasný, Charles University, The Environment Center & The Institute of Economic Studies, Prague, Czech Republic

The EMEE workshop is intended as a forum for the development and application of empirical methods in energy economics. It follows the tradition of successful predecessors held in Zurich, Switzerland (2008), Jasper, Canada (2009), Guilford, England (2010), Dallas, Texas (2011), Berlin, Germany (2012), Ottawa, Canada (2013), Aachen, Germany (2014), College Park, Maryland (2015), Oviedo, Spain (2016), Los Angeles, USA (2017), Milano, Italy (2018) and Quebec City, Canada (2019), Zurich (2020), Yale (2023), Zürich (2024), Washington DC (2025). Details on previous workshops and information about joining the EMEE Network can be found on the EMEE network webpage at <http://www.emee.ethz.ch>.

Please send all queries to the workshop address (emee2026@czp.cuni.cz).



Centre for Energy Policy and Economics
Swiss Federal Institutes of Technology