

## CONTACTS

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## HISTORY

The first International Energy Workshop (IEW) was organized by Alan S. Manne of Stanford University, one of the founding fathers of energy economics, in Palo Alto in 1981. With the cooperation of Leo Schrattenholzer, a leading energy technology systems specialist at the International Institute of Applied Systems Analysis (IIASA), the workshop became an annual event, first alternating between Stanford and IIASA, and more recently expanding to other locations in Europe, Asia and Africa.

Throughout the history of IEW, a number of organizations have contributed to the success of these annual events, including Stanford's Energy Modeling Forum (EMF), the Electric Power Research Institute (EPRI) and the International Energy Agency (IEA).

From 1981 to 1997 the IEW published annual editions of the IEW Poll, which became an important part of the Morita Database, compiled as basis for the IPCC Special Report on Emission Scenarios (SRES). From 2006 to 2008, the IEW was organized by co-directors Leo Schrattenholzer and Joseph E. Aldy.

In 2009, the current co-directors were elected by the IEW Steering Committee:

Geoffrey Blanford, Electric Power Research Institute (EPRI)  
Massimo Tavoni, RFF-CMCC European Institute on Economics and the Environment (EIEE)

Bob van der Zwaan, TNO Energy Transition and University of Amsterdam (UvA)

## ABOUT IEW

The IEW has become a leading conference for the international energy modeling research community. In a world of environmental and economic constraints, energy modeling is an important tool for addressing the increasing complexity of energy planning and policy.

The IEW provides a venue for analysts to compare quantitative energy projections, to understand the reasons for diverging views of future energy developments, and to observe new trends in global energy production and consumption.

The annual conferences typically include three plenary sessions and more than 100 presentations in parallel sessions focusing on a wide array of topics, including energy supply and price forecasts, energy savings and efficiency, renewable and innovative energy technologies, environmental and climate policy, and the intersection between energy, economics, and the natural sciences.

## MEETINGS

2024, June 26-28 **Bonn, Germany**  
Jointly organised with the International Renewable Energy Agency (IRENA)

2023, June 13-15 **Golden, CO, US**  
Jointly organised with CSM and NREL

2022, May 25-27 **Freiburg, Germany**  
Jointly organised with Fraunhofer ISE

2020, June 29 - July 1 **Freiburg, Germany**  
Jointly organised with Fraunhofer ISE

2019, June 03-05 **Paris, France**  
Jointly organised with IEA

2018, June 19-21 **Gothenburg, Sweden**  
Jointly organised with CHALMERS

2017, July 12-14 **College Park, Maryland, USA**  
Jointly organised with PNNL and UMD

2016, June 01-03 **Cork, Ireland**  
Jointly organised with UCC

2015, June 03-05 **Abu Dhabi, United Arab Emirates**  
Jointly organised with IRENA

2014, June 04-06 **Beijing, China**  
Jointly organised with ERI-NDRC and CUMTB

2013, June 19-21 **International Energy Agency, Paris, France**  
Jointly organized with IEA

2012, June 19-21 **University of Cape Town, South Africa**  
Jointly organized with UCT

2011, July 6-8 **Stanford University, Palo Alto, CA, USA**  
Jointly organized with EMF and EPRI

2010, June 21-23 **Royal Institute of Technology (KTH), Stockholm, Sweden**  
Jointly organized with KTH

2009, June 17-19 **Fondazione Giorgio Cini, Venice, Italy**  
Jointly organized with the International Center for Climate Governance (ICCG), FEEM and the Euro-Mediterranean Centre for Climate Change (CMCC)

2008, June 30-July 2 **International Energy Agency, Paris, France**  
Jointly organized with EMF, IEA and Resources for the Future (RFF)

2007, June 25-27 **Stanford University, Palo Alto, CA, USA**  
Jointly organized with EMF, IEA and RFF