

**Program Announcement
and Call for Papers**

**Austrian Association
for Energy Economics**

AAEE



10th IAEE European Conference

7-10 September 2009 in Vienna, Austria
Hofburg Vienna



**Energy, Policies and
Technologies for Sustainable
Economies**

**at times of high
energy prices**



Dear Energy Colleague.

Energy services provide the basis for our lifestyle and entire economic system. Finding ways to provide these services in a sustainable manner will be critical to the future of mankind. This is the challenge facing nations around the globe today.

The core objective of this conference is to bring together young and senior scientists, policy makers, energy sector professionals, and representatives of governmental and non-governmental organisations from across Europe (and beyond) to present and discuss economic research, industrial developments, and policy issues in the energy arena, primarily as they relate to Europe.

The conference will focus on new scientific developments of energy conversion technologies, the effects of energy policies and the more efficient use of different types of primary energy resources. Discussions will address new technologies and the role they will play in a future energy supply system consisting of both decentralised and central supply units (power plants, refineries, pipelines...). A further focus will be on the importance of demand-side efficiency and demand-side conservation strategies for households, industry, transport and commercial buildings.

We are looking forward to seeing you in Vienna!



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Venue

Hofburg Congress Center, located in the very centre of Vienna, offers a unique ambience for hosting the 10th IAEE European Conference. The Hofburg Palace complex was built between the 13th - 20th centuries. The different wings of the former imperial residence of the Habsburgs portray the architectural periods of Gothic, Renaissance, and Baroque up to Classicism.

Until 1918 the Hofburg Palace was the seat of the Habsburg dynasty. The conference can be held today in the same halls where the Emperors held their audiences, gala dinners and royal balls, or where Empress Maria Theresia was baptised on May 15, 1717. The Hofburg's historical chambers have maintained their original character, are furnished with modern technical equipment and offer a stunning backdrop for an exceptional IAEE European Conference.

Vienna is located in the very heart of Europe - this is of benefit to all participants, who will be able to reach Vienna easily either by plane or train. But not only travelling to Vienna is easy - the Viennese public transport offers good connections and easy accessibility within the whole city. With this service our delegates will also be able to explore Vienna. In Vienna, tradition is not only on exhibit in museums but is a pulsing part of every-day life. Delegates to our meeting as well as accompanying persons will not be bored while exploring the city aside the conference.

Program Outline

7 Sept. 2009	18:00-20:00	Welcome Reception
	18:00-20:00	Registration
8 Sept. 2009	08:30	Registration
	09:00-11:00	Opening Plenary Session
	11:00-11:30	Coffee break
	11:30-13:00	Dual Plenary Sessions
	13:00-14:30	Lunch break
	14:30-16:15	Concurrent Sessions
	16:15-16:45	Coffee break
	16:45-18:30	Concurrent Sessions
	20:00-23:00	Gala Dinner at Schloß Schönbrunn
9 Sept. 2009	08:00-09:45	Concurrent Sessions
	09:45-10:15	Coffee break
	10:15-12:00	Concurrent Sessions
	12:00-13:30	Dual Plenary Sessions
	13:30-15:00	Lunch break
	15:00-16:30	Dual Plenary Sessions
	16:30-17:00	Coffee break
	17:00-18:45	Concurrent Sessions
	19:30-22:30	Reception at Museumsquartier
10 Sept. 2009	08:30-10:15	Concurrent Sessions
	10:15-10:45	Coffee break
	10:45-12:15	Dual Plenary Sessions
	12:15-13:45	Lunch break
	13:45-15:30	Concurrent Sessions
	15:30-17:00	Closing Plenary Session

Call for Papers (Abstract Submission Deadline: 3 April 2009)

Concurrent sessions will be organized from accepted abstracts. Please submit abstracts (maximum two pages in length), comprising (1) overview, (2) methods, (3) results, and (4) conclusions. Please also attach a short CV. The lead author submitting the abstract must provide complete contact details: mailing address, phone, fax, e-mail etc. Accepted abstracts will be published in the printed abstract volume. At least one author of an accepted paper must pay the registration fee and attend the conference. Authors will be notified by May 8, 2009 of their paper status. Authors whose abstracts are accepted will have to submit their full-length papers (10

page limit suggested) by August 3, 2009 for publication in the CDROM conference proceedings. While multiple submissions by individual or groups of authors are welcome, the abstract selection process will seek to ensure as broad participation as possible: each speaker is to deliver only one presentation in the conference. If multiple submissions are accepted, then a different co-author will be required to pay the reduced registration fee and present the paper.

Abstracts must be submitted electronically as a text document (doc; NO pdf) via the following link:

<http://www.aee.at/2009-IAEE/abstractupload.php>

The topics of the papers to be presented in the concurrent sessions

- Scenarios for global and local paths towards sustainable energy systems
- Efficient exploitation and use of renewable and exhaustible energy sources
- Review of national and international energy and climate policy strategies
- Adaptation technologies for climate change
- Technological learning and innovations
- Strategies towards increased energy supply security
- Demand-side efficiency and demand-side conservation strategies in households, industry, transport and commercial buildings

Registration fees

Participants	Early registration EURO	Late registration EURO
Speakers / Chairpersons	450	475
IAEE / AEE members	500	550
Non-members	650	700
Students	250	275
Accompanying Persons	225	250

<http://www.aee.at/2009-IAEE/>