

13th EU-US TTF Workshop: 1st announcement

We are pleased to announce the

13th EU-US TTF Workshop

to be held in

Copenhagen, Denmark

The meeting will take place in the newly build meeting center of the Danish Engineering Society

Ingeniørforeningens Mødecenter, IDA,
Kalvebod Brygge 31-33,
DK-1780 København V.

The meeting center is centrally located in Copenhagen, about a 10 minutes walk from the Central Station.

The scientific program starts **Monday 1st September** and ends **Thursday 4th September 2008**.

Special accommodation terms have been arranged with a number of hotels in central Copenhagen.

Content of the meeting:

The joint EU-US TTF workshop is held alternatively in the US and in Europe and follows the meetings in San Diego 2007 and Marseille 2006. The European part is organized through the EFDA Transport Topical Group.

The EU-US TTF Workshop is an international gathering of renowned scientists working in transport in magnetized plasmas. It appeals to experimentalists, modelers and theorists in this field. The workshop will encompass the topics:

- Core heat and particle transport
- Core and edge momentum transport
- Edge and SOL transport physics
- Fluctuations
- MHD and fast particles interactions with transport

Scientific Programme Committee:

Boris Breizman, University of Texas, United States
Keith Burrell, GA, United States
Jack Connor, UKAEA, United Kingdom (Chair)
Patrick Diamond, University of San Diego, United States
Marco de Baar, FOM, Netherlands
William Dorland, Maryland University, United States
Xavier Garbet, CEA, France
Martin Greenwald, MIT, United States
Richard Groebner, GA, United States
Carlos Hidalgo, CIEMAT, Spain (Vice Chair)
Alessandro Jacchia, CNR, Italy
Alberto Loarte, EFDA Garching, Germany
Paola Mantica, CNR, Italy
Alexander Melnikov, Kurtchatov Institute, Russia
David Mikkelsen, PPPL, United States
Volker Naulin, Risø National Laboratory Danish Technical University, Denmark
William Nevins, LLNL, United States
David Newman, Fairbanks University, United States
Bernd Unterberg, FZ-Juelich, Germany
Michele Romanelli, UKAEA, United Kingdom
François Ryter, IPP, Germany
Olivier Sauter, EPFL, Suisse
Uli Stroth, Stuttgart University, Germany
Paul Terry, University of Wisconsin, United States
Jan Weiland, Chalmers University, Sweden

Local Organizing Committee

Risø National Laboratory Danish Technical University:

Jens Juul Rasmussen
Jens Madsen,
Poul Michelsen,
Volker Naulin (Chair)
Anders Nielsen
Connie Munch Westergaard

More information can be found on the website of the conference which will be available in due time.

The website will also contain updated and more detailed information on registration and deadlines

http://www.EUUS_TTF.risoe.dk

If you have any further questions, please contact:

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