

Committees

International Organizing Committee

Joaquín Sánchez. CIEMAT, Spain
Vincent Massaut. SCK·CEN, Belgium
Chris Ibbott. European Commission, Brussels, Belgium
Jean-Marie Noterdaeme. IPP, Garching, Germany
Sylvain Bremond. CEA / IRFM, France
Tom Todd. CCFE, UK
Enrique Ascasibar. CIEMAT, Spain
Roberto Piovan. CNR-Consorzio RFX, Italy
Lorenzo Boccaccini. KIT, Germany
Bruno Gonçalves. IST, Portugal
Silvano Tosti. ENEA, Italy
Walter Fietz. KIT, Germany
Angel Ibarra. CIEMAT, Spain
Regina Knitter. KIT, Germany
Christian Linsmeier. FZJ, Germany

Local Organizing Committee

Chairman
Enrique ASCASIBAR. CIEMAT

Scientific Secretary
Rafael VILA. CIEMAT

Finance
Dina DABBAH. CIEMAT

Research centre & University contact
Carmen GARCÍA-ROSALES. CEIT

Contact with Industry
Ana B. Del CERRO. CDTI
Javier CACERES. INEUSTAR

Satellite Meetings
Juan A. JIMÉNEZ. CIEMAT

Key dates

Abstract Submission	1 February 2014
Deadline for abstracts	18 March 2014
Notification to authors	1 June 2014
Registration Opens	1 June 2014
Deadline early registration	1 July 2014
Deadline full paper	19 September 2014



Technical Secretariat

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Symposium on Fusion Technology

September 29th / October 3rd
2014
San Sebastian, Spain

First Announcement

www.soft2014.eu





SOFT 2014

Fusion is the energy-producing process which takes place continuously in the sun and the stars. Today, we are closer than ever to creating that same power here on the earth. Fusion will produce minimal waste and offers an almost limitless supply of safe, dependable energy.

The Symposium on Fusion Technology is the leading event to exchange information on design, construction and operation of fusion experiments and on the technology for present fusion machines and future power plants. With the construction of ITER well under way, fusion research is making a significant step forward. SOFT includes oral and poster presentations as well as industrial and R&D exhibitions.

Around 800 participants, active in universities, research laboratories all over the world, are expected. Scientists, engineers, manufacturers and students are offered an opportunity to exchange views, visions and experiences and to establish fruitful contacts.

Abstracts of Contributed Papers

Authors are invited to submit one-page abstracts on any of the given topics. The International Organizing Committee will select the papers for oral and poster presentation on the basis of the abstracts.

Invited Papers

A number of eminent experts will be invited to give presentations at the Symposium.

Topics

SOFT-2014 will include contributions on the following topics:

- A Experimental Fusion Devices and Supporting Facilities
- B Plasma Heating and Current Drive
- C Plasma Engineering and Control
- D Diagnostics, Data Acquisition and Remote Participation
- E Magnets and Power Supplies
- F Plasma Facing Components
- G Vessel/In-Vessel Engineering and Remote Handling
- H Fuel Cycle and Breeding Blankets
- I Materials Technology
- J Power Plants Safety and Environment, Socio-Economics and Technology Transfer
- K Laser and Accelerator Technologies

Proceedings

Invited and contributed papers will, subject to peer review and evaluation, be published by a refereed international journal.

Registration Type	FEE	
	Early Bird until July 1st, 2014	Regular from July 2nd, 2014
Regular participants	EUR 650	EUR 770
Students	EUR 400	EUR 400

Registration fee includes attendance to the scientific sessions, congress documentation, coffee breaks, social events and tours

www.soft2014.eu



San Sebastian

Tradition and modernity go hand in hand in this "small" big city with touches of the Belle Époque that has a top-flight cultural agenda with its international film and jazz festivals and its first-class cultural programme.

More than that, San Sebastian is the world capital of the "pintxo" (small tapa). Gastronomy rivals nature as the most attractive feature of this city that is world famous for its cuisine and chefs, boasting 16 Michelin stars.

San Sebastian is the capital city of Guipuzcoa, a long-standing and very active region as regards technological development and innovation

Venue



Kursaal - Palacio de Congresos
Avda. de Zurriola, 1
20002 Donostia - San Sebastián

The Kursaal venue is a stunning piece of architecture by Rafael Moneo, in service since 1999. In the words of its creator, it resembles two colossal translucent "stranded rocks".