



First Announcement

EFTSOMP2008 – Workshop on Electric Fields, Turbulence and Self-Organisation in Magnetized Plasmas

Satellite meeting of the 35th EPS Plasma Physics Conference

The workshop is a forum to discuss specific topics in more detail and an interactive form after the EPS conference. The specific aim is to stimulate better interaction between the experimental and theoretical communities.

The conference will take place on **16-17 June 2008** in Hersonissos, Crete at the **Albatros Hotel**. Detailed information can be found at the workshop homepage:

www.rmki.kfki.hu/~eftsomp2008

Scope

- Theory and simulation of turbulent transport
- Flow – turbulence interaction
- Edge – SOL transition
- Physics of transport barriers and ELMs
- Comparison of turbulence theory with experiments
- Diagnostic techniques for electric fields and fluctuations

International Advisory Board

Chair: Guido Van Oost	Ghent University, Belgium
Jose Boedo	UCSD, USA
G�rard Bonhomme	University Henri Poincar�, Nancy, France
Evgeniy Gusakov	IOFFE, Russia
Yasuji Hamada	NIFS, Japan
Jukka Heikkinen	Helsinki University of Technology, Finland
Carlos Hidalgo	CIEMAT, Spain
Peter Lang	IPP, Germany
Emilio Martines	Consorzio RFX, Italy
Alexander Melnikov	RRC Kurchatov Institute, Russia
Carlos Silva	IST, CFN, Portugal
Jan St�ckel	IPP, Czech Republic
Uli Stroth	IEAP, Germany
Michael Tendler	KTH, Sweden
Yuhong Xu	ERM/KMS, Belgium
Sandor Zoletnik	KFKI RMKI, Hungary

Presentations

Oral presentations are envisaged. Each section will consist of an invited talk, several 20 minute oral contributions, summary and a round table discussion.

Social Programme

Informal dinner is planned at the end of the first day to strengthen current and encourage possible future collaborations. The dinner will be held in one of the traditional greek restaurants of the island and will continue the tradition of the czech-hungarian heritage of the EFSREP satellite workshop series.

Proceedings

Refereed contributions will be published in Plasma Physics Reports (Journals homepage: <http://www.springerlink.com/content/1562-6938/>). The papers should be prepared in Word or TeX format. Templates can be found online on the workshop's or the journals' homepage.

Please send the paper and a signed copyright agreement form to eftsomp2008@rmki.kfki.hu. The copyright agreement forms will be sent to each registered participant, but can also be found online on the workshop's homepage.

Registration and fees

Participants are invited to register by sending an E-mail to eftsomp2008@rmki.kfki.hu. Please include your full name, E-mail address and affiliation. The one page abstracts should be sent in Word or TeX format.

Fee: 150 € The invoice and information on the payment will be sent out to each participant after acceptance of abstracts.

Deadlines

Abstract:	21 March
Notification of acceptance:	15 April
Submission of paper:	15 July

Organisation

The workshop is organised by the Hungarian Euratom Association – KFKI Research Institute for Particle and Nuclear Physics, Budapest, Hungary.

Organising Committee:

Sandor Zoletnik (KFKI RMKI - HAS)
Eva Belonohy (KFKI RMKI – HAS)

For more information or queries please contact:

Eva Belonohy
Secretary of Workshop
Phone: +36-1-392-1467
E-mail: belonohy@rmki.kfki.hu
Workshop E-mail: eftsomp2008@rmki.kfki.hu

Mailing address:

MTA KFKI – Research Institute for Particle and Nuclear Physics
Plasma Physics Department
Budapest H-1121, Konkoly Thege Miklos ut 29-33