



EMC WORKSHOP CHAIR

Valeriu David, Romania

EMC WORKSHOP CO-CHAIRS

Michel Ianoz, Switzerland
Sergiu Radu, USA
Sorin Coatu, Romania
Andrei Marinescu, Romania

EMC WORKSHOP PROGRAM COMMITTEE

Mihai Badic, Romania
Adrian Baicus, Romania
Octavian Baltag, Romania
Adrian Baraboi, Romania
Violeta Calota, Romania
Vlad Cehan, Romania
Radu Ciorap, Romania
Radu Ciupa, Romania
Marian Costea, Romania
Hariton Costin, Romania
Dorin Cristescu, Romania
Irma Csiki, Romania
Razvan Danulescu, Romania
Cristian Goiceanu, Romania
Carmen Golovanov, Romania
Eugen Hnatiuc, Romania
Alimpie Ignea, Romania
Marcel Istrate, Romania
Wilhelm Kappel, Romania
Vasile Manoliu, Romania
Simona Miclaus, Romania
Alexandru Morega, Romania
Mihaela Morega, Romania
Calin Munteanu, Romania
Radu Negoescu, Romania
Sever Pasca, Romania
Ioan T. Pop, Romania
Valentin Popa, Romania
Claudia Popescu, Romania
Mihai Octavian Popescu, Romania
Dan Rafiroiu, Romania
Dan Cristian Rucinschi, Romania
Alexandru Sotir, Romania
Paul Svasta, Romania
Ioan Viziteu, Romania
Dan Zaharia, Romania

EPE/EMC WORKSHOP SECRETARIAT

Faculty of Electrical Engineering
Bd. D.Mangeron Nr. 53
700050 Iasi, Romania
Tel: +40-232-278683 int 1123
Fax: +40-232-237627
E-mail: epe@ee.tuiasi.ro

AIM

The Faculty of Electrical Engineering in Iasi is celebrating the 100th anniversary of its origins in October 2010. To mark this anniversary, the Faculty of Electrical Engineering is organizing a series of unique events which will culminate with EPE 2010 - The 6th Conference on Electrical and Power Engineering that will be held on 28-30 October 2010 in Iasi.

WORKSHOP ON ELECTROMAGNETIC COMPATIBILITY - EMC WORKSHOP 2010

will be held in parallel with [EPE 2010](#)

The aim of the workshop is to bring together scientists, engineers, manufacturers and users from all over the world to discuss common theoretical and practical problems, describe scientific and commercial applications and explore avenues for future research in the area of Electromagnetic Compatibility. A favorable atmosphere will allow participants to develop ideas and gain new research perspectives.

EMC WORKSHOP TOPICS

Topics include, but are not limited to:

- EMC measurement, instrumentation and testing
- Modeling/simulation and computational electromagnetic
- EMC medical devices and human exposure
- Electromagnetic environments
- EMC in electrical engineering and power systems
- EMC in electronic devices and radio communications
- Electrostatic discharge (ESD)
- EMC Education
- Engineering in Medicine and Biology

EPE/EMC WORKSHOP PARTICIPATION

The official languages of the [Conference/EMC Workshop](#) and of the published [Conference/EMC Workshop](#) papers will be English. Workshop paper template is the same as for EPE 2010 conference.

Members of the International Program Committee will review all submitted papers and the corresponding author will be notified of acceptance or rejection.

Please note that it is a condition of publication that accepted papers are presented by one of the authors. Presenters for accepted papers must register before the early registration deadline to avoid withdrawal from the conference proceedings and program. As first author a participant can present maximum two papers on any of these events.

EPE/EMC WORKSHOP LOCATION

Iasi is a picturesque city with a rich cultural and architectural history. Iasi is situated in the north-east of Romania (400 km from Bucharest), in an area of great natural beauty and places of historical interest.

In the second half of the 16th century, it became the capital of Moldavia, a province, which, together with Wallachia and Transylvania, would later form the Romanian national state.

[A joint meeting of IEEE-EMC and IEEE-EMB Romanian Chapters will be scheduled, with the aim of promoting further common activities.](#)



IMPORTANT DATES

Full paper submission	May 30, 2010
Notification of acceptance	July 4, 2010
Camera ready papers due	August 1, 2010
Author & Early registration	September 1, 2010
Conference	October 28-30, 2010

CONTACT

Valeriu David
E-mail: valdavid@ee.tuiasi.ro
Tel: +40-232-278683 int 1123
Mob: +40-748-196349