

Important Dates

- 31.01.2009 – Abstracts registration (on line)
- 28.02.2009 – Acceptance of the abstracts
- 31.03.2009 – Submission of extended papers and registration fee
- 10.05.2009 – PhD Workshop

Submission Guidelines

Abstracts relevant to the Workshop topics should be in the form of two pages – 2 columns (text and figures). They should emphasize the main points and novel features of the work, including results. They should be submitted in PDF format directly via the Workshop website.

Electronic submission website

Format and style templates can be downloaded from www.iel.waw.pl follow link Conferences/IIPhDW2009.

All accepted papers will be included in the Conference Proceedings published by Elsevier

Language

The working language for written contributions, presentations and discussion will be English

Cost

The single Conference fee will be 300 € and cover accommodation, full meals, proceedings and participation in all events. Early registration: 5% reduction of the regular fee to January 31, 2009.

Data for Workshop fee

Bank: **PeKaO S.A., ul.Kłopotowskiego 15;
00-987 Warszawa, Poland**

SWIFT No.: **PKOPPLPW**

Account Holder: **Electrotechnical Institute
Instytut Elektrotechniki**

Account No.: 90 1240 6074 1111 0000 4999 4364 (in PLN)
32 1240 6074 1978 0000 4992 2279 (in Euro)

With reference: IIPhDW2009. Note! In the Depositor's reference field on the form include the surname and initials.

Registration forms should be sent by email to the secretariat k.nita@iel.waw.pl

Questions?

Please, contact us.

**The workshop will be held in OW Rzemieślnik,
58-580 Szklarska Poręba, ul. Górna 21**



International Interdisciplinary PhD Workshop I²PhDW2009

**Szklarska Poręba, Poland
10 – 13 May 2009**

Organized by:

Electrotechnical Institute Warsaw



**Lublin University
of Technology
Faculty of Electrical
Engineering and Computer
Science**

**AGH
University of Science
and Technology
Faculty of Electrical
Engineering, Automatics, IT
and Electronics**



Under auspices of:



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Programme

	Sunday 10.05.09	Monday 11.05.08	Tuesday 12.05.09	Wednesday 13.05.09
8.00 9.30		Breakfast	Breakfast	Breakfast
9.30 11.00		Session S1	One Day Excursion to Praha	Session S4
11.00 11.30		Coffee Break		Coffee Break
11.30 13.00		Session S2		Session S5
13.30 14.30		Lunch		Lunch
14.30 16.00	Registration	Session P1		
16.30 17.00	PhD Workshop opening & Invited lectures	Coffee Break		
17.00 18.00		Session S3		
19.00- 22.00	Banquet	Barbecue	Dinner	

S1, S2, S3, S4, S5 – Oral Session

P1 – Poster Session

Recommended format: A1 (594 mm x 840 mm)

CONFERENCE TOPICS

POWER ELECTRONICS:

Electric Machines,
High Voltage Devices,
Actuators,
Variable Speed Drives,
Induction Heating.

APPLIED MATHEMATICS:

Inverse Problems,
Neural Networks,
Numerical Methods,
Image Constructions,
Design and Optimization.

ENVIRONMENTAL PROTECTION:

Environmental Studies,
Environmental Management,
Environmental Engineering.

BIOENGINEERING:

Biomedical Signal Processing,
Biomedical Imaging and Image Processing,
Bioinformatics and Computation Biology.

INFORMATICS AND TELECOMUNICATION:

Software Engineering,
Optoelectronic Devices,
Optical Networks.

OTHER TOPICS.

