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8th INTERNATIONAL WORKSHOP ON TEACHING IN PHOTOVOLTAICS

IWTPV'16

Organised by the IET Czech Network in co-operation with the Faculty of Electrical Engineering (Department of Electrotechnology) Czech Technical University in Prague
Prague, 7 - 8 April 2016

Conference site: <http://technology.feld.cvut.cz/IWTPV2016>

BACKGROUND: The 8th International Workshop on Teaching Photovoltaics (IWTPV'16) provides forum for technical discussion in the field of photovoltaic, especially problems connected with education in this field.

AREAS OF INTEREST:

Pedagogical aspects (methodology, course curricula, orientation, laboratory practicum) in areas:

- -photovoltaic cells and modules (materials, physics, modelling technology, diagnostics)
- -photovoltaic systems
- -advanced applications, reliability and diagnostics

A round table discussion oriented on topical problems of research and education in the field of photovoltaics will be organised in the framework of the Workshop.

Presented papers will be published in the proceedings, which will be distributed at the Workshop registration.

WORKING LANGUAGE: The working language on the Workshop is English. It will be used in the printed material, presentations and discussion.

INTERNATIONAL PROGRAMME COMMITTEE:

Prof. Vitezslav Benda, Czech Technical University in Prague (chairman)

Prof. Luis Castañar, Universidad Politécnica e Cataluña, Barcelona, Spain
Prof. Thomas Hannapel, Helmholtz Centrum Berlin, Germany
Prof. Socrates Kaplanis, Technological Educational Inst.of Western Greece
Prof. Tom Markvart, University of Southampton, U.K.
Prof. Jean-Michel Nunzi, Queen's University, Kingston, Ontario, Canada
Dr. Stanislaw M. Pietruszko, Warsaw University of Technology, Poland
Dr. Jatindra Kumar Rath, Utrecht University, the Netherlands
Prof. João Manuel de Almeida Serra, University of Lisboa, Portugal
Prof. Mitko Stojev, University of Blagoevgrad, Bulgaria
Dr. Gabriella Tranell, NTNU, Norway

PAPER SUBMISSION:

A summary of about 200 words is required for review before 25 February 2016.

Contact address:

Prof. Vitezslav Benda
CTU Prague, Department of Electrotechnology

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Technicka 2, 166 27 Praha 6, Czech Republic
tel. +420 2 24352163,+420 2 2435 2123,
fax +420 2 2435 3949
email: benda@fel.cvut.cz

REGISTRATION FEE:

The registration fee of approximately 150 EUR will cover the cost of the workshop, documentation, proceedings, refreshments and social program.

VENUE:



Prague, the capital of the Czech Republic, lies on the 50th northern parallel in the very heart of Europe. It has more than 1,200,000 inhabitants. For a thousand years, Prague has been the seat of Czech kings, emperors and presidents. Prague's history goes back to the 9th century. The River Vltava flows through Prague, with 10 islands and 18 bridges within the city. Known as "Mother of Cities" and "Golden Prague", it has more hills than Rome and over 500 spires.

A count of Prague's culturally significant buildings comes to more than 2,000 and the city has 27 permanent theatres, 16 museums and 130 galleries. As a university town since 1348, Prague has 8 institutes of higher education, where almost 55,000 students now study at 37 faculties.

The origin of the Czech Technical University dates back to 1707, when the Austrian Emperor Joseph I established the Czech Institute of Engineering Education, reorganised in 1806 as the Prague Polytechnic. Electrical Engineering as an independent course has been taught at the Czech Technical University since the 1884/85 academic year. A separate Department of Electrical Engineering was established in 1891/92. The separate Faculty of Electrical Engineering has existed since 1950. It has conferred more than 26,000 Electrical Engineer degrees and 1500 PhD degrees to students from many countries.

Reply form IWTPV'16

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The probability that I attend the workshop is:

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25% 50% 75% 100%

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Please also send information to:

Completion of this form does not commit you in any way, but is purely for local purposes.

Please return not later than 20 February 2016