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Technical University of Iasi, ROMANIA

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University of Ljubljana, SLOVENIA

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Technical University of Iasi, ROMANIA

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Technische Universtät Munchen, GERMANY

Petru Todos

Technical University of MOLDVA

Nicolae Vasile

ICPE Bucuresti, ROMANIA

Michel Zasadzinsky

CRAN Longwy, FRANCE

INTERNATIONAL PROGRAM COMMITTEE

To be announced on the conference web-site.

FAIR

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The faculty's halls will host a fair with results of the research institutes and firms that act in electric and powdomain.

WORKSHOPS

During the conference a workshop entitled *Actual aspec* in the power systems management will happen, organize with the support of *Energetica* Review.

The participants to the conference are also invited propose other workshops up to June 30, 2004.



WEB-SITE

http://www.ee.tuiasi.ro/~epe

CONFERENCE SECRETARIAT

Electrical Engineering Faculty

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E-mail: epe@ee.tuiasi.ro

LOCAL ORGANIZING COMMITTEE

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"GH.ASACHI" TECHNICAL UNIVERSITY of IASI

ELECTRICAL ENGINEERING FACULTY of IASI

in co-operation with



http://www.ee.tuiasi.ro/~epe







LECTRICA Romanian Bureau Moldova of Legal Metrology

3-RD INTERNATIONAL CONFERENCE ON ELECTRICAL AND POWER

EPE 2004

ENGINEERING

October 7-8, 2004 IASI – ROMÂNIA



FIRST ANNOUNCEMENT AND CALL FOR PAPERS

SCOPE

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

SESSIONS

The program will consist in two days of technical presentations and parallel sessions. Plenary sessions will be held each day, during which renowned experts will present overview papers.

Coffee and lunch breaks will be long enough to stimulate the informal exchange of information with the colleagues. We will provide a pleasant atmosphere during a conference dinner to make new friends and to renew old friendships.

TOPICS

- Artificial intelligence and expert systems
- Automations
- Automotive equipments and electrical traction
- Bio-, Nano- materials & technologies applied in electrical engineering
- Electrical apparatus
- Electrical energy transport and distribution
- Electrical energy utilizations
- Electrical machines and drives
- Electromagnetic field
- Electro-ecology
- · Electronics and mechatronics
- Industrial informatics
- Linear and nonlinear circuits
- Metrology and measurement systems
- Quality, reliability and maintenance
- Quality management, strategies and marketing in the educational process
- Robotics in industry and medicine
- Thermal and electrical power generation

CONFERENCE PARTICIPATION

- The official languages of the Conference will English, French and Romanian;
- Papers must be written in: English, French German:
- All submitted papers will be reviewed by members the International Program Committee and the corresponding author will be notified of acceptance rejection. Accepted papers must be presented at the conference (as first author could present maximum two (papers) and will be published in The Bulletin of the Polytechnic Institute of lassy, that is distributed to ov 100 Romanian institutions and 45 institutions in Euror and America:
- The paper length must be 4 or 6 pages;
- The instructions regarding the final format of the paper are available on the conference web-site:

REGISTRATION

- Full registration fee: 200 Euros
- Students' registration: 100 Euros
- Accompanying persons registration: 100 Euros

The registration fee include a conference proceedii volume, access to al sessions and all social ever including the conference dinner and all lunches a refreshments.

A post conference tour at the North-Moldavia Monasteries could be offered by organizers.

Payment details can be found on the web-site, in the accommodation and registration forms. Please note th all payments must be made in advance and free transfer charges.

IMPORTANT DATES

June 30, 2004 - submission of an extended abstract at of the pre-registration form;

July 31, 2004 – notification of acceptance;

August 31, 2004 – submission of final paper and payme of registration fee.

CORRESPONDENCE

Preferable, all the correspondence will be made via Internet in Word or Pdf format.

CONFERENCE LOCATION

lasi is a picturesque city with a rich cultural and architectural history. Iasi is situated in the north-east of Romania (400km 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 situated between the Carpathian Mountains, which, together with Wallachia and Transvlvania, would later form the Romanian national state.

Now, the city is home to over 60,000 students, as well, as the Gh. Asachi, the Al. I. Cuza, the Medicine, Academy of Arts and 3 private universities are to be found here.

In November 1910, the School of Industrial Electricity was created within the Faculty of Sciences of the University of Iasi.

It should be mentioned that the school was the first of this kind in the country and beginning 1938 is turning into the Faculty of Electrical Engineering within the "Gh.Asachi" Polytechnic Institute. Nowadays over 1500 students are learning in our institution.

TRANSPORTATION AND LODGING

Accommodation will be available to suit various budgets. Details of travel to the conference location and excursions will be provided for those who complete the pre-registration form to the conference chair. A program will be available during the conference for accompanying persons. For inquiries regarding accommodation and excursions please contact the conference secretary.

OTHER FACILITIES