

# POWERENG

## Riga 2015

5<sup>th</sup> International Conference  
on Power Engineering,  
Energy and Electrical Drives

May 11-13, 2015, Riga, Latvia

Organized/Sponsored by



Riga Technical University

## Call for Papers

### General Information

Intention of the organizers is to give an opportunity to scientists from all over the world to meet and discuss their achievements in the area of power and electrical engineering. All papers presented at the conference will be submitted to **IEEE Xplore** database and will be cross-referred in **SCOPUS**.

#### General Chairs

Ilya Galkin (Riga Technical University, Latvia)  
Dmitri Vinnikov (Tallinn University of Technology, Estonia)

#### Honorary Chairs

Leopoldo García Franquelo (University of Seville, Spain)  
Leonīds Ribickis (Riga Technical University, Latvia)

#### Organizing Committee

Ansis Avotiņš (Riga Technical University, Latvia)  
Taavi Möller (Tallinn University of Technology (Estonia)  
Aija Laicāne (Riga Technical University, Latvia)  
Jānis Zaķis (Riga Technical University, Latvia)  
Aleksandrs Suzdaļenko (Riga Technical University, Latvia)  
Ingars Steiks (Riga Technical University, Latvia)  
Anastasija Zhiravetska (Riga Technical University, Latvia)

#### Technical Tracks and Chairs

##### Power Generation, Transmission and Distribution:

Anna Mutule (Riga Technical University, Latvia)  
Lauri Kütt (Aalto University School of Electrical Engineering, Finland)  
Ivo Palu (Tallinn University of Technology, Estonia)  
Marek Jasinski (Warsaw University of Tehcnology, Poland)

##### Electrical Machines and Adjustable Speed Drives:

Anouar Belahcen (Aalto University, Finland)  
Vanja Ambrožič (University of Ljubljana, Slovenia)  
Istvan Vajda (Óbuda University, Hungary)

##### Smartgrid Technologies & Applications:

Argo Rosin (Tallinn University of Technology, Estonia)  
Josep Guerrero (Aalborg University, Denmark)  
Irina Oļeijkova (Riga Technical University, Latvia)

##### Power Electronics, Systems and Applications:

Chandan Chakraborty (Indian Institute of Technology Kharagpur, India)  
Dmitrijs Pikuljins (Riga Technical University, Latvia)  
Dmitri Vinnikov (Tallinn University of Technology, Estonia)  
Valery Vodovozov (Tallinn University of Technology, Estonia)

##### Renewable Energy Sources and Technology:

Diāna Žalostība (Riga Technical University, Latvia)  
Giovanni Spagnuolo (University of Salerno, Italy)  
Enrique Romero-Cadaval (University of Extremadura, Spain)  
Victor Pires (Polytechnic Institute of Setúbal, Portugal)

##### Education in Power and Electrical Engineering:

João Martins (New University of Lisbon, Portugal)  
Nadežda Kupicina (Riga Technical University, Latvia)  
Juan Jose Rodriguez Andina (University of Vigo, Spain)  
Yousef Ibrahim (Monash University, Australia)

### Conference Venue



The conference will be held in the new building of the Faculty of Power and Electrical Engineering of Riga Technical University (Latvia, Riga LV1048, Azenes str. 12, building 1).

Riga, the capital of Latvia, with a population of about seven hundred thousand inhabitants, is a modern city, which has a lot to offer both in terms of history, culture and social life. The climate of Riga is humid continental. Typical temperature in May is from 7 to 17°C, precipitation level – 48mm, mean monthly sunshine hours – 264.

### Participation Fee

	Before March 6, 2015	After March 6, 2015	On site
<b>Non IEEE Members*</b>	540 EUR	590 EUR	640 EUR
<b>IEEE Members*</b>	490 EUR	540 EUR	640 EUR
<b>IES Members*</b>	440 EUR	490 EUR	640 EUR
<b>Student (not authors)</b>	200 EUR	300 EUR	640 EUR

\* The registration fee includes the Workshop-Conference Proceedings CD-Rom, the three day lunches and coffee breaks, the welcome party and the gala dinner, a ONE paper upload

### Important dates

Full paper submission for review:

**January 23, 2014**

Author's notification:

**February 23, 2015**

Early Registration:

**March 6, 2015**

Final upload due:

**March 13, 2015**

### Contacts

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