

# The 3<sup>rd</sup> International Conference on Power Electronics and their Applications

ICPEA 2017, 16-17 September 2017, Djelfa, Algeria

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3<sup>rd</sup> International Conference on

## Power Electronics and their Applications Djelfa 16-17, September 2017 Algeria

The 3<sup>rd</sup> International Conference on Power Electronics and their Applications 2017 (ICPEA'17) will be held in DJELFA, Algeria from 16 to 17 September 2017. The conference is organised by the Applied Automation and Industrial Diagnostics Laboratory LAADI, University of DJELFA, Algeria. This conference comes after the great success of the past conferences ICPEA'13 and ICPEA'15.

Djelfa is the main city of the province of Djelfa and it is considered as the Capital of Ouled Nail populating and one of the most attractive regions in Algeria. Among its many notable monuments is the magnificent loved-twins and attractive historical stations that are recently recognized by UNESCO as an important heritage in the world and the specific salt rock mountain. Strategically Djelfa is located in the virtual center of Algeria and it is the Gate of the large deserts, only about 4 hours by car or bus from the airport of Algiers (the capital). It is about 300 km far from Algiers.

The main aim of the ICPEA'17 is to bring together all potential participants: from industry, experts, researchers, academics, manufacturers and suppliers of several countries to review the latest developments that are achieved in these areas and to exchange research ideas to explore current challenges in Power electronics and their wide applications. The topics of interest include, but are not limited to, the following:

- T1 : Semi conductor Devices
- T2 : Application of Power Electronics in Power Quality Issues
- T3 : Application of Power Electronics in Power Systems
- T4 : Renewable Energy Systems
- T5 : Power Electronics & Machine Control

- T6 : Application of Power Electronics in Transportation
- T7 : Power Electronics in Telecommunications networks
- T8 : Industrial Applications
- T9 : Optimization in Power Electronics
- T10 : Power Electronics Professional & Education Development
- T11: Other Applications

### Paper Submission:

Papers must be written in English and should describe the work in detail. Please download the template from the conference website: <http://www.univ-djelfa.dz/icpea17>

Paper submission is through: <https://cmt3.research.microsoft.com/ICPEA2017>

**Accepted and presented, peer-reviewed papers will be published in Indexed and Abstracted Journals.**

If you have any comments or requests and for submit the full papers, contact the conference secretariat to: [icpea@univ-djelfa.dz](mailto:icpea@univ-djelfa.dz)

### Important Dates:

- Deadline for Full Paper submission: **June 15, 2017**
- Notification of Acceptance: **July 25, 2017**
- Deadline for Camera Ready: **August 20, 2017**

Organized by



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