



International Conference on Electrical, Electronics & Optimizations Techniques

3rd – 5th March, 2016 | Tamil Nadu, India.

**Session Title - Renewable energy system / Power quality / Power system optimization
/ Deregulation (RESPPD)**

Theme and aim of the special section:

Power quality is an important aspect to be considered in an optimized manner for a power system / deregulated environment / renewable energy systems.

Topics:

- Power electronics to power system
- Power system deregulation
- Power system dynamics & stability
- Power system optimization
- Power quality
- Power system stability
- Renewable energy systems.

Special Session Coordinator Details

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Special Session Title: Renewable energy system / Power quality / Power system optimization / Deregulation (RESPPD)

We are organizing a special session on “**Renewable energy system / Power quality / Power system optimization / Deregulation**” in The IEEE International Conference on Electrical, Electronics & Optimizations Techniques (ICEEOT-2016). During 3rd – 5th March, 2016 in the city of Tamil Nadu, India.

Special Session Submissions can only be submitted to the Session Coordinator Mail Id - asl@vcet.ac.in

Publication of Conference Papers (Special Sessions)

All papers will be published by IEEE Xplore. As well as indexed by SCOPUS

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