

IEEE - ICIT'2009
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Churchill, Victoria, Australia
<http://www.ieee-icit09.org/>

Invitation to the Special Section on

Multilevel converters in active power line conditioners

Topics of interest include, but are not limited to:

- Multilevel Topological developments of Active Power Line Conditioners
- Modelling and control strategies in Multilevel Power Line Conditioners
- Pulse Width Modulation and its applications in Power Line Conditioners
- Developments of advanced controllers
- Fault-tolerant multilevel converter topologies. Operation under failure mode
- Applications for multilevel converters (power quality, renewable energy, medium and low power applications)

Authors' Schedule:

Authors should contact the Special Session Organizers as soon as possible and consider schedule presented at ICIT'2009 website.

Submission of Papers:

Papers are to be submitted electronically. For further details please consult the conference web pages.

Session Organizer:

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