

5-7 December 2014, Le-Meridian, Connaught Place, New Delhi, India Delhi Technological University, Delhi, India (Formerly Delhi College of Engineering) www.piicon2014.org Email: piconf2014@gmail.com



Conference Report

6th IEEE POWER INDIA International Conference 2014, being Cosponsored by IEEE Power Electronics Society, USA, IEEE Industrial Applications Society USA & IEEE PES-IAS Delhi Chapter, & IEEE PELS-IES Delhi Chapter was organised from 5-7 December 2014, at Le-Meridian, Connaught Place, New Delhi, India by Delhi Technological University, Delhi, India (Formerly Delhi College of Engineering).

The Conference Theme was **Recent challenges in power system operation** and control.

355 manuscripts were submitted to PIICONF2014, of which 204papers were accepted in the final program and 189 papers were presented. Out of which 36 papers were recommended for IAS publication.

The seven parallel technical sessions having four tracks each were organized to share technological advances and industry interests related to: Industrial Applications, Industrial Electronics, Power Electronics, Power Systems, Renewable energy Sources.

The PIICONF2014 Technical Program was enhanced by tutorials presented by the following high profile keynote speakers:

- 1. Prof. Om Malik, LFIEEE, Canada
- 2. Dr. Vijay K Sood, FIEEE, Canada
- 3. Dr. Kalyan K. Sen, IEEE Distinguished Lecturer

Expert lecture from industry was delivered by Er. Vinod K. Agrawal, POSOCO, India.

Panel Discussion on the conference theme was participated by Prof. Bhim Singh, Prof. S. N. Singh, Prof. Sukumar Mishra and Er. Ashwini Sharma.



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