

OVERVIEW OF TECHNICAL PROGRAM

Sunday, 30 Nov 2008

Afternoon (1400 - 1700)

Tutorial 1
Tutorial 2
Tutorial 3

Monday, 1 Dec 2008

Morning sessions

Keynotes 1
Keynotes 2
Plenary 1
Plenary 2

Afternoon sessions

1a Electrical Discharges and Breakdown
1b Power System Dynamics 1
1c Power System Planning
1d DC-DC Converters
1e Permanent Magnet Motor Drives
1f Power Quality 1

Tuesday, 2 Dec 2008

Morning sessions

2a High Voltage Apparatus and Testing
2b Renewable Energy System
2c Power System Dynamics 2
2d Power system protection
2e Inverters
2f Power Quality 2

Afternoon sessions

3a Electrical Machines and drives 1
3b Power Electronic Converters 1
3c Modeling and Simulation
3d Computer and AI in Power System 1
*Special Session
3e Energy and Instrumentation
3f Power market deregulation 1

Wednesday, 3 Dec 2008

Morning sessions

4a Electrical Machines and Drives 2
4b Power Electronic Converters 2
4c Computer and AI in Power System 2
4d Energy and power optimisation
4e Power Market deregulation 2
4f Power Electronics in Power System

Afternoon sessions

5a Electrical Machines and Drives 3
5b Power Electronic Converters 3
5c Overvoltages and Transients
5d Distributed Generation
5e Power System Planning and Reliability
5f Transmission and Distribution

*Microgrid and Power Electronics Utility Application

Please note:

- 1) The presentation mode for all papers is oral
- 2) the duration for each presentation is 15 minutes