Program

Wednesday, December 9, 2009

Opening Ceremony

Time: 10:00-10:10

Venue: Academy Common 2F Rooms A2 &A3

Plenary Talk 1

Time: 10:10-11:10

Venue: Academy Common 2F Rooms A2 &A3

Chair: Hiroyuki Mori, Meiji University, Japan

Reliability Issues in Power System Planning and Operations with Renewable Energy Sources

Chanan Signh, Texas A&M University, USA

Break (11:10-11:30)

Plenary Talk 2

Time: 11:30-12:30

Venue: Academy Common 2F Rooms A2 &A3

Chair: Hiroyuki Mori, Meiji University, Japan

Advances in Training Intelligent Systems with Entropy Concepts: Wind Power Prediction and Other Applications

Vladimiro Miranda, INSEC, Portugal

Lunch Break (12:30-13:50)

Plenary Talk 3

Time: 13:50-14:50

Venue: Academy Common 2F Rooms A2 &A3

Chair: Hiroyuki Mori, Meiji University, Japan

Sustainable Delivery of Electricity

Felix F. Wu, Hong Kong University, Hong Kong

Break (14:50-15:10)

Plenary Talk 4

Time: 15:10-16:10
Venue: Academy Common 2F Rooms A2 &A3
Chair: Teruhisa Kumano Meiji University, Japan

Study on Various Forms of Sustainable Energy
Li Wang, National Cheng Kung University, Taiwan

Break (16:10-16:30)

Poster Session [*1]

Time: 16:30-18:30
Venue: Academy Common 2F Rooms A4, A5 &A6
Chair: Hiroyuki Mori, Meiji University, Japan
Note) [*1] Complementary hors d'oevure and drinks are available.

P1 An MCMC-Based Probabilistic Load Flow with DAEM Algorithm
Wenjun Jiang, Meiji University, Japan
Hiroyuki Mori, Meiji University, Japan

P2 Probabilistic Ts for Distribution System Service Restoration Algorithm
Takayuki Muroi, Meiji University, Japan
Hiroyuki Mori, Meiji University, Japan

P3 An Efficient Multi-objective Meta-heuristics for Optimal Allocation of SVRs in Distribution Networks
Takafumi Yoshida, Meiji University, Japan
Hiroyuki Mori, Meiji University, Japan

P4 MOPSO for Multi-objective Economic Load Dispatching with CO_2 Emission Generation System and Evaluation of the Economy and Environment
KentaOkawa, Meiji University, Japan
Hiroyuki Mori, Meiji University, Japan