

Wednesday, July 30, 2008

9:00-16:00

The AULA

Closing Plenary Session: Keynote Addresses

Chair:

Prof. William Graham, University of Toronto, Canada
Prof. Don O. Koval, University of Alberta, Edmonton, Canada

Universal Systems Language: Beyond General System Theory

by Dr. Higo Abdul-Wahid Taha, Dept. of IS, Prince Sultan University, Saudi Arabia

Review of Ongoing Developments for Molecular Dynamics Simulations of Thermophoretic Problems

by Prof. M. Bottoni and S. Mantovani, Meteorological & Environment Earth Observation; and
Prof. G. Zanghirati, Dept. of Mathematics, University of Ferrara, Ferrara, Italy

Formal Concepts as Optimal Factors for Decomposition of Matrices with Grades: A Short Survey of Recent Results

by Prof. Radim Bělohlávek, State University of New York at Binghamton, USA, and
Dept. of Computer Science, Palacky University, Olomouc, Czech Republic

Multi-Agent Systems – Past, Presence and Future

by Prof. Vladimír Mařík, Honorary President of the Conference; Head, Dept. of Cybernetics,
Czech Technical University in Prague; and Director of Rockwell Automation Research in Czech Rep.

Learning Research

by Prof. Gerard de Zeeuw, University of Lincoln, United Kingdom

Area Studies versus Disciplines – Towards an Interdisciplinary Country Approach

by Hans Kuijper, Rotterdam, The Netherlands

Impact of Photovoltaic Power Sources on Power Systems' Capacity Reliability Levels

by Prof. Don Koval, University of Alberta, Edmonton, Alberta, Canada, and
A. A. Chowdhury, California Independent System Operator, Folsom, CA, USA

Roundtable Discussion