

Tuesday, August 2, 2005

8:30 – 13:00

Hall F

Symposium on Intelligent Management: Information Systems Research and Management Support Systems - Keynote Addresses

Joint Chair: Prof. Aleksander Zgrzywa, Wroclaw University of Technology, Wroclaw, Poland
Prof. Akira Ishikawa, Aoyama Gakuin University, Tokyo, Japan
Prof. Miroljub Kljajić, University of Maribor, Kranj, Slovenia

Information Systems: A Formal View

by Profs. Ovsei Gelman¹, Manuel Mora², Guisseppi Forgionne³, Francisco Cervantes¹

¹National Autonomous University of Mexico (UNAM), Mexico City D.F., Mexico

²Autonomous University of Aquascalientes (UAA), Aquascalientes, Mexico

³University of Maryland Baltimore County, USA

Correlated Input Stream Processing Analysis in Web-Based Information Systems

by Prof. Tomasz Karwicki & Aleksander Zgrzywa, Wroclaw University of Technology, Poland

Implementation of Information Systems and Decision-Making Support Systems: Differences and Similarities

by Profs. Manuel Mora², Ovsei Gelman¹, Guisseppi Forgionne³, Francisco Cervantes¹

¹National Autonomous University of Mexico (UNAM), Mexico City D.F., Mexico

²Autonomous University of Aquascalientes (UAA), Aquascalientes, Mexico

³University of Maryland Baltimore County, USA

A Concept of 3D Interface for Grid Services Management

by Prof. Andrzej J. Zaliwski, College of Staten Island, CUNY, USA

Simulation Model as a Knowledge Base for the Decision Support

by Profs. M. Kljajić, A. Škraba, M. K. Borstner, University of Maribor, Kranj, Slovenia

Business Performance Management Concepts in Management Information Systems: Information Quality Issues

by Prof. Samo Bobek and Prof. Simona Sternad, University of Maribor, Maribor, Slovenia

Issues in Management Support Systems Development

by Prof. Igor Perko and Prof. Samo Bobek, University of Maribor, Maribor, Slovenia

Envisaging Organisational Dynamics: Toward a Simulations Approach to Modelling the Management Process

by Prof. George N. Papageorgiou, Cyprus College, Nicosia, Cyprus

The Pursuit of International Marketing as the Dependent Variable in Education Systems Research

by Prof. Joseph Bonnici & Dwight M Scherban, Central Connecticut State University, USA

A Challenge of Kyoto High-Tech Companies to Meet Global Standards

by Prof. Akira Ishikawa, Aoyama Gakuin University, Tokyo, Japan