

Thursday, August 4, 2005

09:00-16:30

Hall D

**Special Focus Symposium on
Decision Technology and Intelligent Information Systems**

Chair: Professor Kurt J. Engemann, Iona College, United States

Using Decision Attitude to Generalize Variance

by Kurt J. Engemann, Iona College, USA
Holmes E. Miller, Muhlenberg College, USA and
Ronald R. Yager, Iona College, USA

**New Tools For Learning: Expert System Cognitive Modeling Tools
for Learning Management Skills**

by Robert Mockler, St. John's University, USA
Dorothy G. Dologite, City University of New York, USA

How Can Manufacturers Influence the Environmental Performance of their Suppliers?

by Markus Biehl and Ashwin Joshi, York University, Canada

A Rule Rectification Algorithm on Semantic Query Optimisation

by Ayla Sayli and Bora Gokce, Yildiz Technical University, Turkey

The Basic Functions of International Human Resource Management

by Sonja Treven, University of Maribor, Slovenia

Decision Making on Turkey's Admission to the EU

by Wim Smit, HAN University, The Netherlands

Optimization of Architecture Selection in the Multi-parametric Design Space

by Valeri Kirischian, Irina Terterian and Lev Kirischian, Ryerson University, Canada

Toward a More Holistic Standardization of Business Decision-Making

by Vojko Potocan, University of Maribor, Slovenia

Defining Statistical Indicators to Measure and Control

Innovation Processes from a Systems Perspective

by Giampiero Beroggi, Zurich University of Applied Sciences, Switzerland
May Levy and Elisabeth Pastor Cardinet, Swiss Federal Statistical Office, Switzerland

Ranking Alternatives Using the Asymmetrical Travelling Salesman Problem

by Jürgen Bartnick, University of Dortmund, Germany

A New Semantic Query Optimiser on Databases

by Ayla Sayli, Yildiz Technical University, Turkey and
Armagan Elibol, University of Girona, Spain