

Tuesday, July 29, 2008

09:00-17:00

Hall D

Special Focus Symposium on
Decision Technology and Intelligent Information Systems

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

A Supply Chain Simulation Model to Examine the Effects of Mitigation and Disaster Recovery Strategies

Holmes E. Miller, Muhlenberg College, USA and Kurt J. Engemann, Iona College, USA

Collaborative Network as a Bridge to Launch Brand Strategy in High-tech Industry

Hsiao-Chi Chen, and Pei Wen Lo, Chung Yuan Christian University, Taiwan

**Context-Aware Operational Decision Support in Decentralized Environments:
a Methodology**

Alexander Smirnov, Nikolay Shilov, Tatiana Levashova, and Alexey Kashevnik
Russian Academy of Sciences, Russia

Toward *K-Onto-SDT*: an Ontology-based Knowledge Management System for Description and Comparison of Standards of Process in the Domain of Information Systems

Manuel Mora¹, Francisco Cervantes² and Jorge Macías-Lúevano¹

¹Universidad Autónoma de Aguascalientes, ²Universidad Nacional Autónoma de México

Information Systems and Knowledge Systems –why is the gap between them so large?

Ladislav Burita, University of Defence, Czech Republic

A Relationship Between Patent Litigation and Stock Market Value

Yu-Jing Chiu and Chung Yuan Christian University, Taiwan

The Influence of Power in the Selection of Strategically Important Information Systems

Rory V. O'Connor and Robert Dee, Dublin City University, Ireland

Risk-Constrained Optimization® and Its Application to the USA-China Trade Problem Under Uncertainty

Vladimir A. Masch, USA

Comparison of Interval Estimations in Decision Making

G. Shepelyov and M. Sternin, Russian Academy of Sciences, Russia

Reliability of Business Information: Where is the Place for Data Mining and Data Warehousing

Vojko Potocan, University of Maribor, Slovenia

Reliability of Information: How to Create More Holistic Information Support for Business

Vojko Potocan, University of Maribor, Slovenia