

Tuesday, July 29, 2008

09:00-17:00

Hall E

Special Focus Symposium on
Decision Technology and Intelligent Information Systems

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

Influencing Manufacturers' Investments in Environmental Technologies -- An Empirical Investigation

Olga Kaminer, Markus Biehl, Ashwin Joshi and Murat Kristal, York University, Canada

Curriculum Content Sequencing System Development using a Knowledge-Intensive Approach

Yu-Liang Chi, Chung Yuan Christian University, Taiwan

Sorting Multi-Attribute Objects with a Reduction of Space Dimension

Alexey B. Petrovsky and Gregory V. Royzenson, Russian Academy of Sciences, Russia

Resource Allocation Policies for Traveling Salesmen: The Benefits of Mobile Communication Technologies in Pre-Sell Distribution

Grigory Pishchulov, European University Viadrina, Germany

Component-based Integration Environment for Performance Assessment of a Complex Enterprise

Nadezhda G. Yarushkina¹, Innokentiy V. Semushin² and Alexey Yu. Nurullin²
¹Ulyanovsk State Technical University, ²Ulyanovsk State University, Russia

Econometric Corporate Value Models

Yukio Ito, Osaka University of Economics, Japan

Credit Crisis caused by Decision Making Models?

Wim Smit, HAN University, the Netherlands

Application of Artificial Intelligence for Optimization the Operations of Natural Gas Pipeline Transportation on Cyclic Structures

A. Chebouba^{a,b}, F. Yalaoui^b, A. Smati^a, L. Amodeo^b, and T. Hachemi^b
^a University of Boumerdès, Algeria. and ^b University of Technology of Troyes, France

Multiplicative Methods with p-active Variables and Feedback for Solving Entropy-Linear Program

Yury S. Popkov, Russian Academy of Sciences, Russia

Generalized Baby-Step Giant-Step Algorithm for Discrete Logarithm Problem

Boris S. Verkhovsky, New Jersey Institute of Technology, USA

Entanglements of Plaintext Streams and Cubic Roots of Integers for Network Security

Boris S. Verkhovsky, New Jersey Institute of Technology, USA