14th International Symposium on
Decision Technology and Intelligent Information Systems

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

Attitudinal Sensitivity and Decision Making
Prof. Kurt J. Engemann\textsuperscript{1} and Prof. Holmes E. Miller\textsuperscript{2}
\textsuperscript{1}Iona College, USA
\textsuperscript{2}Muhlenberg College, USA

Decision Making in Wind Turbine Projects
Prof. Wim Smit, HAN University, the Netherlands

Value Orientations of the Reviewers of the Russian Foundation for Basic Research: A Cognitive Mapping Study
Prof. Alexander Balyshev, Ntl. Research University Higher School of Economics, Russia

Decision-making Support Based on Logical-linguistic Modeling of Fact Extraction from Semi-structured Text Information
Profs. Nina Khairova and Nataliya Sharonova, National Technical University, Ukraine

Understanding Security Awareness in the Software Development Lifecycle
Prof. Rory V. O'Connor, Dublin City University, Ireland

Selection of Computing Cluster by Aggregated Complex Criteria
Drs. Alexey B. Petrovsky\textsuperscript{1}, Vasilii N. Lobanov\textsuperscript{2}, and Alla V. Zaboleeva-Zotova\textsuperscript{3}
\textsuperscript{1}Russian Academy of Sciences, Russia
\textsuperscript{2}M.A. Kartsev Scientific Research Institute for Computer Complexes, Russia
\textsuperscript{3}Russian Foundation for Basic Research, Russia

The Applicability of Mathematical Expectation Indicators in Comparing Interval Alternatives
Dr. Gennady Shepelyov and Dr. Mikhail Sternin, Russian Academy of Sciences, Moscow, Russia

The Advantages of Using SK–languages for Designing Semantic-Syntactic Analyzers of Recommender Systems
Prof. Vladimir A. Fomichov, National Research University Higher School of Economics, Moscow, Russia

Awareness: The Best Tool for Decision-Making in the Collaborative Design Process - Context Ontologies and Intelligent Systems for Early Stage Decisions in Architectural Design
Prof. Antonio Fioravanti, Silvia Gargaro, and Stefano Cursi
Sapienza University of Rome, Italy