

Thursday, August 6, 2015

09:00-12:00

Hall D

16th Symposium on
Decision Technology and Intelligent Information Systems

Chair:

Professor Kurt J. Engemann
Iona College, United States

Perspectives on the Precautionary Principle and Decision Methodologies

Holmes E. Miller¹ and Kurt J. Engemann²

¹Muhlenberg College, USA

²Iona College, USA

Toward a Focused View of Dynamic Capabilities: Considering the Knowledge Perspective

Krista N. Engemann¹ and Kurt J. Engemann²

¹The University of North Carolina at Charlotte, USA

²Iona College, USA

Exploring a Cynefin-based Approach to Decision Making for Business Continuity Planning

Rory V. O'Connor

Dublin City University, Ireland

A Risk-based MADM Model for Selecting Free-Libre Open Source Software Tools in the Domain of IT Service Management

Manuel Mora¹, Jorge Marx Gomez², Rory V. O'Connor³ and Ovsei Gelman⁴

¹Autonomous University of Aguascalientes, Mexico

²Oldenburg University, Germany

³Dublin City University, Ireland

⁴CCADET, Universidad Nacional Autónoma de México, México

On the efficient generation of feasible driver rider matches in Ride-sharing systems – II.

by Dr. Mitja Stiglic¹, Dr. Niels Agatz², Dr. Martin Savelsbergh³, Prof. Dr. Mirko Gradisar¹

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