

Table of Contents

Full Papers

Towards Cross-Organizational Innovative Business Process Interoperability Services	1
<i>Ömer Karacan, Enrico Del Grosso, Cyril Carrez, and Francesco Taglino</i>	
Barriers to Enterprise Interoperability	13
<i>Johan Ullberg, David Chen, and Pontus Johnson</i>	
A SOA-Based Platform-Specific Framework for Context-Aware Mobile Applications	25
<i>Laura M. Daniele, Eduardo Silva, Luís Ferreira Pires, and Marten van Sinderen</i>	
An Ontological Solution to Support Interoperability in the Textile Industry	38
<i>Arantxa Duque, Cristina Campos, Ernesto Jiménez-Ruiz, and Ricardo Chalmeta</i>	
An Approach towards Enterprise Interoperability Assessment	52
<i>Mahsa Razavi and Fereidoon Shams Aliee</i>	
Classifying Enterprise Architecture Analysis Approaches	66
<i>Sabine Buckl, Florian Matthes, and Christian M. Schweda</i>	
Guiding the Service Engineering Process: The Importance of Service Aspects	80
<i>Qing Gu, Patricia Lago, and Elisabetta Di Nitto</i>	
From Business Value Model to Coordination Process Model	94
<i>Hassan Fatemi, Marten van Sinderen, and Roel Wieringa</i>	

Position Papers

SOP ⁴ EBPM: Generating Executable Business Services from Business Models	107
<i>Rubén de Juan-Marín and Rubén Darío Franco</i>	
A Framework for a Decision Support System in a Hierarchical Extended Enterprise Decision Context	113
<i>Andrés Boza, Angel Ortiz, Eduardo Vicens, and Raul Poler</i>	

An Interoperability Architecture for Networked Service Delivery 125
 *Stephan Kassel, Christian-Andreas Schumann, Andreas Rutsch, and
 Thomas Reich*

Author Index 133