

Agenda

Donnerstag, 14.10.2010	Location: KIT – Karlsruhe Institute of Technology, Campus South – Audimax Kaiserstraße 12, 76131 Karlsruhe
08:30	Registration
09:00	Welcome and Keynote Section (Chair: D. Seese) Invited Keynote Talk: Key Lessons from Wikimanagement and BPM Best Practices: Aspiring for a Truly Holistic Approach in BPM, A. Komus (Coblenz)
10:00	Session I (Chair: W. Schmidt)
10:00-10:45	Distributed Execution of S-BPM Business Processes, E. Aitenbichler, S. Borgert (Darmstadt)
10:45-11:30	Interaction Choreography Models in BPEL: Choreographies on the Enterprise Service Bus O. Kopp, L. Engler, T. van Lessen, F. Leymann, J. Nitzsche (Stuttgart)
11:30	Lunch
13:00	Session II (Chair: H. Buchwald)
13:00-13:45	BPM 2.0: Business Process Management meets Empowerment M. Kurz, (Erlangen), A. Fleischmann (Pfaffenhofen)
13:45-14:30	Dynamic Catenation and Execution of Cross Organisational Business Processes: The jCPEX! Approach N. Meyer, T. Feiner, M. Radmayr, D. Blei, A. Fleischmann (Pfaffenhofen)
14:30	Coffee Break
15:00	Session III: Short Communications (Chair: R. Singer)
15:00-15:20	BPM and BPMN as Integrating Concepts in eGovernment: The Swiss eGovernment BPM Ecosystem, K. Walser (Bern)
15:20-15:40	Establishing Conceptual and Functional Links between S-BPM and Business Rules, A. Sellner, E. Zinser (Graz)
15:40-16:00	Using Multi-Subjects for Process Synchronization on Different Abstraction Levels, J. Rodenhagen (Hamburg), F. Strecker (Pfaffenhofen)
16:00	Session IV: Power Talks (Chair: D. Seese)
16:00-16:10	Exporting Natural Language: Generating NL Sentences out of S-BPM Process Models, S. Sneed (Pfaffenhofen)
16:10-16:20	Subjects vs. Objects: A Top-down Approach, C. Krauthausen (Pöcking)
16:20-16:30	Business Objects as a Mediator between Processes and Data, P. Kesch (Pfaffenhofen)
16:30-16:40	Subject-Oriented Approach for Automation and Modeling of ITIL v3 Processes on Metasonic Suite, Y. Stavenko, A. Gromoff (Moscow)
16:40	Coffee Break
17:00-18:00	Free Discussion and Problem Session (Chairs: T. Olbrich, A. Fleischmann) What does the industry expect from science? How science could help industry?
19:00	Conference Dinner in the Renaissance Karlsruhe Hotel