DAY 1: SEPTEMBER 29, 2011

13:00 OPENING
Gunter Schweiger, President, University of Applied Sciences Ingolstadt, Ingolstadt/ Germany
Werner Schmidt, Chair, University of Applied Sciences Ingolstadt, Ingolstadt/ Germany

// Keynote
BPM at Fiducia: Requirements and Experiences in a Large Organization
Lothar Hübner, Fiducia IT AG, Karlsruhe/Germany

13:45 LEARNING BY DOING: EXPERIENCE REPORTS
Process is not just Process – the Difficulty of Learning from each other about Process Work
Martin Turinsky, AUDI AG, Ingolstadt/Germany

Agile Process Management in an Industrial R&D Department
Marco Strauss, Siri Lang, Axata Consulting, Schrobenhausen/Germany

CGAA/EES at NEC Corporation, Powered by S-BPM: The Subject-Oriented BPM Development Technique using Top-Down Approach
Shinji Nakamura, Toshihiro Tan, Takeshi Hirayama, Hiroki Kawai, Shota Komiyama, Sadao Hosaka, Minoru Nakamura, Katsuhiro Yuki, NEC Corporation, Tokyo/Japan

14:45 COFFEE BREAK

15:15 DOING BY LEARNING: INTERACTIVE OPEN SPACE WITH LEARNING/DISCUSSION TABLES:

// Table 1 (Education, Methodology):
Evidence-based (S-)BPM Education
Christian Stary, Johannes Kepler University Linz, Linz/Austria

Situatedness - the Amalgam of Agile (S-)BPM
Matthias Neubauer, Christian Stary, Johannes Kepler University Linz, Linz/Austria

Towards Contextual S-BPM – Method and Case Study
David Bonaldi, Alexandra Totter, ByElement GmbH, Urdorf/Switzerland
Eva Pinter, RBA Technologies GmbH, Biberist/Switzerland

// Table 2 (Education):
Subject-oriented Elicitation of Distributed Business Process Knowledge
Stefan Oppl, Johannes Kepler University Linz, Linz/Austria
// Table 3 (Technology):
Platform for Managing and Routing Cross-Organizational Business Processes on a Network Router
Nils Meyer, Markus Radmayr, Richard Heininger, Thomas Rothschaedl, Albert Fleischmann, Metasonic AG, Pfaffenhofen/Germany

ePASS-IoS 1.1: Enabling Inter-enterprise Business Process Modeling by S-BPM and the Internet of Services Concept
Stephan Borgert, Joachim Steinmetz, Max Muhlhaeuser, Technical University Darmstadt, Darmstadt/ Germany

Semantic-driven Compliance Portal™ solution - powered by S-BPM
Jörg Wurzer, Frank Braun, compliance-net GmbH, Dreieich/Germany

// Table 4 (Methodology):
Project4Sure X: Accelerating Implementation Projects for the Microsoft Dynamics Suite with BPM 2.0
Matthias Kurz, University Erlangen-Nürnberg, Nürnberg/Germany
Thomas Schaller, Dominik Reichelt, University of Applied Sciences Hof, Hof/Germany
Michael Ferschl, impuls Informationsmanagement GmbH, Nürnberg/Germany

Consolidating Business Processes as exemplified in SAP ERP Systems
Andreas Hufgard, IBIS Prof. Thome AG, Würzburg/Germany
Eduard Gerhardt, University of Applied Sciences Coburg, Coburg/Germany

An Approach to Agility in Enterprise Innovation
Alexander Gromoff, Valery Chebotarev, Kristin Evina, Yulia Stavenko, National Research University “Higher School of Economics“, Moscow/Russia

17:15 WRAP UP: SUMMARY OF TABLE INTERACTION AND DISCUSSION
18:00 SHUTTLE TO HOTELS
19:15 SHUTTLE FROM HOTELS TO ARA HOTEL COMFORT
19:30 DINNER AT RESTAURANT BELLINI (ARA HOTEL COMFORT)

// Dinner Speech
Triz+Marketing = TrizMarketing
Helmut Berger, Format Werk GmbH, Gunskirchen/Austria

// Special Event
Magic of (S-)BPM with Floooooo
DAY 2: SEPTEMBER 30, 2011

08:30 SHUTTLE FROM HOTELS TO UNIVERSITY

09:00 LEARNING BY DOING: EXPERIENCE REPORTS

- Differences in Business Process Management between Global Players and Micro Enterprises – Experiences from Practice
  Jörg Bindner, Siemens AG, Erlangen/Germany
  Gunther Mayer-Leixner, n:t:r-software, Heidesheim am Rhein/Germany

- Business Process Management: A Survey Among Small and Medium Sized Enterprises
  Patrick Feldbacher, Peter Suppan, Christina Schweiger, Robert Singer, University of Applied Sciences Joanneum, Graz/Austria

- Methods of Process Modeling in the Context of Civil Services by the Example of German Notaries
  Barbara Handy, Max Dirndorfer, Josef Schneeberger, Herbert Fischer, University of Applied Sciences Deggendorf, Deggendorf/Germany

10:00 COFFEE BREAK

10:30 DOING BY LEARNING: INTERACTIVE OPEN SPACE WITH LEARNING/DISCUSSION TABLES:

// Table 1 (Methodology):
Subject Modeling in Residential Care Services
Hans-Günter Lindner, University of Applied Sciences Cologne, Cologne/Germany

smart4sense2act: A Smart Concept for Systemic Performance Management
Fritz Bastarz, Patrick Halek, Infomedia Services GmbH, Vienna/Austria

// Table 2 (Education):
BPM@KMU - Designing E-Learning for the Introduction of BPM in Small- and Medium-sized Enterprises
Johannes Kröckel, University Erlangen-Nürnberg, Nürnberg/Germany
Bernd Hilgarth, University of Jyväskylä, Jyväskylä/Finland

Process Training to support Change necessary within the Scope of Process Implementation
Gregor Back, Deutsche Telekom AG, Darmstadt/Germany
Klaus Daniel, Scio GmbH, Erlangen/Germany
// Table 3 (Methodology):
Adaptive Case Management: Supporting knowledge intensive Processes with IT Systems
Christian Herrmann, Accenture GmbH, Munich/Germany
Matthias Kurz, University Erlangen-Nürnberg, Nürnberg/Germany

Modeling Needs in the BPM Consulting Process
Stefan Reinheimer, BIK GmbH, Nürnberg/Germany

12:30 LUNCH
13:30 WRAP UP: SUMMARY OF TABLE INTERACTION AND DISCUSSION
14:30 SHUTTLE TO AUDI
15:00 PLANT TOUR AUDI
17:00 SHUTTLE TO HOTELS