

Table of Contents

Part I: Educational Perspectives

| | |
|---|----|
| Evidence-Based (S-)BPM Education..... | 3 |
| <i>Christian Stary</i> | |
| Subject-Oriented Elicitation of Distributed Business Process Knowledge | 16 |
| <i>Stefan Oppl</i> | |
| BPM@KMU – Designing e-Learning for the Introduction of BPM in Small- and Medium-Sized Enterprises..... | 34 |
| <i>Johannes Kröckel and Bernd Hilgarth</i> | |
| Process Training to Support Change Necessary within the Scope of Process Implementation | 48 |
| <i>Gregor Back and Klaus Daniel</i> | |

Part II: Methodological Advancements

| | |
|---|-----|
| Situatedness - The Amalgam of Agile (S-)BPM | 65 |
| <i>Matthias Neubauer and Christian Stary</i> | |
| Adaptive Case Management: Supporting Knowledge Intensive Processes with IT Systems | 80 |
| <i>Christian Herrmann and Matthias Kurz</i> | |
| Towards Contextual S-BPM – Method and Case Study | 98 |
| <i>David Bonaldi, Alexandra Totter, and Eva Pinter</i> | |
| smart4sense2act: A Smart Concept for Systemic Performance Management | 109 |
| <i>Fritz Bastarz and Patrick Halek</i> | |
| Modeling Needs in the BPM Consulting Process | 115 |
| <i>Stefan Reinheimer</i> | |
| Subject Modeling in Residential Care Services | 126 |
| <i>Hans-Günter Lindner</i> | |

| | |
|--|-----|
| Project4Sure X: Accelerating Implementation Projects for the Microsoft Dynamics Suite with BPM 2.0 | 139 |
| <i>Matthias Kurz, Thomas Schaller, Dominik Reichelt, and Michael Ferschl</i> | |

| | |
|--|-----|
| Consolidating Business Processes as Exemplified in SAP ERP Systems | 155 |
| <i>Andreas Hufgard and Eduard Gerhardt</i> | |

Part III: Technological Advancements

| | |
|---|-----|
| Platform for Managing and Routing Cross-Organizational Business Processes on a Network Router | 175 |
| <i>Nils Meyer, Markus Radmayr, Richard Heiningen, Thomas Rothschild, and Albert Fleischmann</i> | |

| | |
|--|-----|
| ePASS-IoS 1.1: Enabling Inter-enterprise Business Process Modeling by S-BPM and the Internet of Services Concept | 190 |
| <i>Stephan Borgert, Joachim Steinmetz, and Max Mühlhäuser</i> | |

Part IV: Experience Reports

| | |
|--|-----|
| CGAA/EES at NEC Corporation, Powered by S-BPM: The Subject-Oriented BPM Development Technique Using Top-Down Approach | 215 |
| <i>Shinji Nakamura, Toshihiro Tan, Takeshi Hirayama, Hiroyuki Kawai, Shota Komiyama, Sadao Hosaka, Minoru Nakamura, and Katsuhiko Yuki</i> | |

| | |
|--|-----|
| A Process is Not a Process – The Difficulty of Learning from Each Other about Process Work | 232 |
| <i>Martin Turinsky</i> | |

| | |
|--|-----|
| Agile Process Management in an Industrial R&D Department | 246 |
| <i>Marco Strauss and Siri Lang</i> | |

| | |
|---|-----|
| Differences in Business Process Management between Global Players and Micro Enterprises – Experiences from Practice | 256 |
| <i>Jörg Bindner and Gunther Mayer-Lechner</i> | |

| | |
|--|-----|
| An Approach to Agility in Enterprise Innovation | 271 |
| <i>Alexander Gromoff, Valery Chebotarev, Kristin Evina, and Yulia Stavenko</i> | |

| | |
|---|------------|
| Methods of Process Modeling in the Context of Civil Services by the Example of German Notaries | 281 |
| <i>Barbara Handy, Max Dirndorfer, Josef Schneeberger, and Herbert Fischer</i> | |
| Business Process Management: A Survey among Small and Medium Sized Enterprises | 296 |
| <i>Patrick Feldbacher, Peter Suppan, Christina Schweiger, and Robert Singer</i> | |
| Author Index | 313 |