Call for Papers

7th International Conference on Subject-Oriented Business Process Management (S-BPM ONE 2015)

Process Innovation

April 23-24, 2015

Kiel, Germany
Scope

S-BPM ONE is established as the primary venue of conceptual and practical innovations in the field of Subject-Oriented Business Process Management (S-BPM). Previous conferences unleashed the transition from primarily function-oriented BPM towards stakeholder-driven transformation of organizations. The S-BPM ONE 2015 will be the 7th edition of the conference series and focuses on process innovation, particularly based on S-BPM application scenarios. We invite interested researchers and practitioners to contribute their experience and knowledge.

Important Dates

- Due date for paper submission: October 31, 2014
- Notification of acceptance and registration opening: January 9, 2015
- Camera-ready version of accepted papers: January 30, 2015

Topics of Interest

The topics of interest include, but are not limited to

- BPM fostering Process Innovation and Redesign
- Process-based Codification of (Novel) Knowledge
- Innovation-based Life Cycle Management
- Comparative Analysis of BPM Approaches
- Customer Process Management based on S-BPM
- S-BPM for Big Data Processing and Analysis
- Cloud-based Processes based on S-BPM
- Integrating Social BPM with S-BPM (B2C, C2C)
- S-BPM in context of Workforce Attraction
- Mobile Processes based on S-BPM

Host and Location

The conference takes place at the Wirtschaftsakademie Schleswig-Holstein in Kiel, Germany. The address is Hans-Detlev-Prien-Str. 10, 24106 Kiel.

Website: www.s-bpm-one.org
Publication

The S-BPM ONE 2015 takes place in cooperation with ACM SIGCHI. Thus, accepted scientific research papers will be published as part of the proceedings in the ACM Digital Library.

Authors of selected papers might be invited for publishing their work in national or international journals, such as Universal Access in Information Society, Interaction Science, People-Oriented Programming, or Social Technologies.

Application studies and work in progress contributions are planned to be published via the Springer series Communications in Computer and Information Science (CCIS).

Types of Submission

Please find the format of submission convenient for you:

- **Research Papers**
  for BPM scientists presenting quality state-of-the-art research in all related areas (see topics of interest). Of particular interest are methodological approaches to support process innovation based on S-BPM. Submissions should not exceed 10 pages.

- **Application Studies**
  for developers or users of (S-)BPM systems having an interesting experience report to share about an application scenario. Submissions should not exceed 15 pages.

- **Doctoral Symposium and Student Program**
  for PhD or Master students in advanced topics of (S-)BPM, either in early stage or late stage, are encouraged to share ideas of their work in progress with peers and receive feedback in a relaxed atmosphere with senior people from research and development communities. Supervisors of PhD or master students are kindly asked to encourage their respective students' participation. The submission required is limited up to 5 pages reflecting the approach and the work in progress.

For interaction and presentation various formats will be offered, enriched with keynotes to specific BPM topics.

Submission Formats

Authors of research papers, when submitting a contribution, must follow the formatting guidelines for ACM SIG Proceedings. Templates and technical instructions are provided by the ACM at http://www.acm.org/sigs/publications/proceedings-templates.

Authors of application studies and work in progress contributions must follow the formatting guidelines of Springer Lecture Notes in Computer Science (LNCS). Templates and technical instructions for the preparation of contributions are provided by Springer at http://www.springer.com/computer/lncs?SGWID=0-164-6-793341-0.
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Conference Presenter

S-BPM ONE 2015 is presented by the Institute of Innovative Process Management (I2PM, www.i2pm.net).