Preface to Transformation & Engineering of Enterprises (TEE)

The 8th TEE (Transformation & Engineering of Enterprises) series of workshops is an evolution, and merger, of the successful PRET series of events and the AppEER workshop. The scope of the TEE series includes both the original scopes of PRET and AppEER (www.tee-series.org).

Modern day enterprises are in a constant state of flux. New technologies, new markets, globalisation, mergers, acquisitions, etc. are among the "usual suspects" triggering enterprises to transform themselves in order to deal with these challenges and new realities. Such transformations might e.g. take the form of top-down and premeditated efforts, but might also occur as numerous small changes that emerge bottom-up in an apparently spontaneous way.

The TEE workshop approaches enterprise transformation from a multi-disciplinary perspective. Transformation & Engineering of Enterprises involves the use of methods and techniques from business process management, business engineering, business-IT alignment, organizational change management, governance, business transformation, enterprise architecture, enterprise modelling and ontologies, and information systems engineering. The mission of the TEE series is to tee-off and foster research concerning engineering based instruments (methods, languages, analysis techniques, principles, patterns, etc.) that will enable enterprises to transform with confidence.

As a field of study, enterprise transformation requires a close interaction between practice and academia. However, it is in industrial practice where challenges can be found that may fuel and inspire researchers. The series appreciates narratives and analysis of real-life situations, such as case studies. In addition, the series is open to papers that consider these topics from a theoretical stance, as well as papers that combine these practice and theory. Nevertheless, all papers should take the needs of enterprise transformation in practice as their point of reference.

CBI 2014 also saw the emergence of two related workshops in the area of enterprise modelling and engineering, the LABEM (Lowering the Adoption Barrier of Enterprise Modelling) workshop and the Workshop on Enterprise Engineering Theories and Methods (WEETM). We are happy to announce that in 2015, LABEM, TEE and WEETM will merge under the TEE banner, with the joint support of the Enterprise Engineering Team (http://www.ee-team.eu/) and the CIAO! research network (http://www.ciaonetwork.org/). The future TEE workshops will aim to attract papers in domains including: Enterprise Transformation & Innovation; Enterprise Engineering and Architecting and Enterprise Modelling. Case reports on transformation & engineering of enterprises will be another essential domain for papers submitted to TEE. Stay tuned on the TEE website (www.tee-series.org) for news and updates on domains and topics relevant for TEE.

Wolfgang Molnar
*CRP Henri Tudor, Luxembourg*

Henderik A. Proper
*CRP Henri Tudor, Luxembourg*

*Radboud University Nijmegen, The Netherlands*
Organising Committee

- Khaled Gaaloul, CRP Tudor, Luxembourg
- Frank Harmsen, EY and Maastricht University, The Netherlands
- Wolfgang Molnar, CRP Henri Tudor, Luxembourg
- Henderik Proper, CRP Henri Tudor, Luxembourg and Radboud University Nijmegen, The Netherlands
- Jan Verelst, University of Antwerp, Antwerp, Belgium
- José Tribolet, Technical University of Lisbon, Portugal

Advisory Board

- Eng Chew, University of Technology Sydney, Australia
- Ulrich Frank, University of Duisburg-Essen, Germany
- Birgit Hofreiter, Vienna University of Technology, Austria
- Marc Lankhorst, BiZZdesign, The Netherlands
- Roel Wieringa, University of Twente, The Netherlands

TEE 2014 Programme Committee

- Birgit Hofreiter
- Christophe Feltus
- Eng Chew
- Frank Harmsen
- Georgios Plataniotis
- Hella Faller
- Jan Verelst
- Jean-Sébastien Sottet
- José Tribolet
- Khaled Gaaloul
- Marc Lankhorst
- Marion Lepmets
- Niek Pluijmer
- Qin Ma
- Roel Wieringa
- Sepideh Ghanavati
- Sybren de Kinderen
- Ulrich Frank