

Preface to ENMO 2014

The objective of the Workshop on Enterprise Modeling (ENMO) is to provide an international forum for exchanging ideas on the latest developments in the area of enterprise modeling by both academics and practitioners. Enterprise modeling can be broadly defined as the use of conceptual specifications as part of business applications. It draws from diverse disciplines such as information systems, computing, business and philosophy. The main goal of the workshop is to create an environment that allows cross-fertilization between research and practice and across the different enterprise modeling sub-disciplines.

Enterprise modeling is a fundamental part of Information Systems Development (ISD) in the business domain. Within ISD enterprise modeling represents the phase in which the enterprise (or one of its parts) is conceptually modeled in order to satisfy a set of given requirements or, more in general, the business needs of the organization.

This workshop is aimed at bringing together Enterprise Modeling researchers and practitioners as a means to discuss recent developments in the field and debate open issues. ENMO 2014 will specifically focus on two important issues: (1) the role of ontology in enterprise modeling and (2) methods for managing change.

The workshop received 7 submissions, from which the Program Committee selected 3 very high quality full papers corresponding to an acceptance rate of 43%. Two keynote talks and all the accepted papers are organized in two sessions. The first session is dedicated to the two keynotes, while the research papers will be presented in the second session.

We would like to express our gratitude to the Program Committee members for their qualified work in reviewing papers, the authors for considering ENMO as a forum to publish their research, and the ER 2014 organizers for all their support.

July 2014

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ENMO 2014