Zayed University

ZU Scholars

All Works

1-1-2006

Preface

Djamal Benslimane Lyon 1 University

Chirine Ghedira Lyon 1 University

Zakaria Maamar Zayed University

Follow this and additional works at: https://zuscholars.zu.ac.ae/works



Part of the Computer Sciences Commons

Recommended Citation

Benslimane, Djamal; Ghedira, Chirine; and Maamar, Zakaria, "Preface" (2006). All Works. 5042. https://zuscholars.zu.ac.ae/works/5042

This Editorial is brought to you for free and open access by ZU Scholars. It has been accepted for inclusion in All Works by an authorized administrator of ZU Scholars. For more information, please contact scholars@zu.ac.ae.



Available online at www.sciencedirect.com

Electronic Notes in Theoretical Computer Science

Electronic Notes in Theoretical Computer Science 146 (2006) 1–2

www.elsevier.com/locate/entcs

Preface

This volume is the proceedings of The First International Workshop on Context for Web Services (CWS'2005) that was held in conjunction with The Fifth International and Interdisciplinary Conference on Modeling and Using Context (CONTEXT'2005). CWS'2005 took place on July 5, 2005 in Paris, France.

The workshop addressed several topics ranging from ontologies and context for Web services to context-based semantic matching for Web services composition, to security of context during Web services interactions. The workshop brought together researchers and practitioners who are actively engaged in the fields of context and Web services. Context is generally perceived as the information that characterizes the interaction between humans, applications, and the surrounding environment. From a Web services perspective, it is expected that context should define a set of common metadata about the current status of a Web service and its capability of collaborating with other peers, possibly enacted by distinct providers.

After a thorough review process of each submission by the program committee members, the organizing committee of CWS'2005 accepted seven regular research papers to constitute the program of the workshop. Besides these seven papers, two invited papers are included in this volume.

The workshop was supported by The European Co-Ordination Action for Agent-based Computing (AgentLink.org), The Object Web Consortium, The LIRIS Laboratory, The ISTASE institute, and The IUT institute.

We gratefully acknowledge the support of the contributors to this volume. We express our great esteem first, to the organizing committee of CON- TEXT'2005 for accepting to host the workshop and assisting us throughout the review process, and second to the CWS program committee members for the time and efforts they put in reviewing papers. In addition, we wish to thank the keynote speaker, David L Martin from SRI International's Artificial Intelligence Center in California, US, for accepting our invitation to give a talk on his recent research related to the topics of the workshop, and the authors for considering CWS'2005 as a venue for publicizing their research work.

Workshop Organizers

Djamal Benslimane, Lyon 1 University, France. Chirine Ghedira, Lyon 1 University, France. Zakaria Maamar, Zayed University, U.A.E.

Program Committee

K. Baina, ENSIAS, Morocco.

M. Berger, Siemens, Germany.

W. Binder, EPFL, Switzerland.

L. Cavedon, Stanford University, USA.

R.M. Dijkman, Twente University, The Netherlands.

M. Dumas, QUT, Australia.

J. Fayolle, Saint-Etienne University, France.

M. S. Hacid, Lyon 1 University, France.

B. Medjahed, Michigan University, USA.

G. Kouadri M., Fribourg University, Switzerland.

S. Kouadri M., Fribourg University, Switzerland.

N. C. Narendra, IBM Software Labs, India.

M. Nunez, Madrid University, Spain.

Q. Z. Sheng, UNSW, Australia.

P. Thiran, Eindhoven University, The Netherlands.

Djamal Benslimane Chirine Ghedira Zakaria Maamar CWS'2005 Co-Chairs