MobiWIS 2013

The 10th International Conference on Mobile Web Information Systems











10th International Conference on Mobile Web Information Systems (MobiWIS 2013)

August 26-28, 2013, Coral Beach Hotel & Resort, Paphos, Cyprus, http://mobiwis2013.cs.ucy.ac.cy

CALL FOR PAPERS

The International Conference on Mobile Web Information Systems (MobiWIS) aims to advance the state of the art in scientific and practical research on mobile Web and information systems. It provides a forum for researchers and practitioners from academia, industry, and the public sector in an effort to disseminate latest research results and to share knowledge and experiences regarding tools, techniques, technologies, models, and methodologies that lead to better information and service provisioning in the mobile Web.

The conference comprises a set of carefully selected tracks that focus on the particular challenges regarding mobile Web Information Systems in research areas such as, among others, Web Engineering, Service-Oriented Computing, Web Search, Data and Knowledge Management, Cloud Computing, Security and Human-Computer Interaction.

Conference Tracks

- Mobile Web and social applications
- Middleware/SOA for mobile Web information systems
- Mobile Web searching
- Context- and location-aware services
- Data management in the mobile Web
- Mobile cloud services
- Mobile Internet of Things
- Mobile Web security, trust and privacy
- Mobile networks, protocols and applications
- Mobile commerce and business services
- Mobile Web for social and economic development
- HCI in mobile applications
- Industry track Mobile Web and Information Systems
- General Mobile Web and Information Systems

Important Dates

Workshop proposals: December 10, 2012

Paper submission deadline: April 21, Extended to April 29, Extended to May 13, 2013

Author notification: May 27, Extended to May 29 2013

Final manuscript due: June 12, 2013

Submission Instructions

Papers must be in English and must not exceed 15 pages. Papers must be formatted in Springer's LNCS format; see formatting instructions and stylesheets:

http://www.springer.com/computer/lncs/lncs+authors?SGWID=0-40209-0-0-0

Papers are submitted as PDF files via the EasyChair conference management system:

https://www.easychair.org/conferences/?conf=mobiwis2013

Submitted research papers may not overlap with papers that have already been published or that are simultaneously submitted to a journal or a conference with proceedings.

Publication

All accepted papers will be included in the conference proceedings published by Springer in the Lecture Notes in Computer Science (LNCS) series. For each accepted paper, at least one author must register for the conference and plan to present the paper. Authors of selected papers will be invited to submit an extended version of their paper for a special issue on Mobile Web Information Systems to be published in the journal Computing, published by Springer.

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Florian Daniel, University of Trento, Italy Philippe Thiran, Sirris and University of Namur, Belgium

Program Vice-Chairs (Conference Track)

Leandro Wives, Universidade Federal Do Rio Grande Do Sul, Brazil

- Mobile Web and social applications

Zaki Malik, Wayne State University, USA

- Middleware/SOA for mobile Web information systems

Dagiang Zhang, Institute Telecom, France

- Mobile Web searching

Hong-Linh Truong, Vienna University of Technology, Austria

- Context- and location-aware services

Roberto De Virgilio, Università Roma Tre, Italy

- Data management in the mobile Web

Claudio Geyer, Universidade Federal Do Rio Grande Do Sul, Brazil

- Mobile cloud services

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- Mobile commerce and business services

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- HCI in mobile applications

Ghita Kouadri, Diamond Light Source, UK

- Industry track - Mobile Web and Information Systems

Muhammad Younas, Oxford Brookes University, UK

- General - Mobile Web and Information Systems