

WISE'16 CALL FOR PAPERS

<http://www.wise-conferences.org/2016/>



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PAPER SUBMISSION

<https://cmt.research.microsoft.com/WISE2016>

Papers should be submitted in PDF format. The results described must be unpublished and must not be under review elsewhere. Submissions must conform to Springer's LNCS format and should not exceed 15 pages, including all text, figures, references and appendices. Submissions not conforming to the LNCS format, exceeding 15 pages, or being obviously out of the scope of the conference, will be rejected without review. Three to five keywords characterizing the paper should be indicated at the end of the abstract. Information about the Springer LNCS format can be found at <http://www.springer.de/comp/lncs/authors.html>.

WORKSHOPS, PANELS, TUTORIALS, INDUSTRY PRESENTATIONS

In addition to technical contributions, WISE'16 invites proposals for workshops, panels, tutorials and industry presentations.

For workshops, WISE'16 will provide administrative support for workshop room booking, registration, and publication. All papers accepted by WISE'16 workshops will be published in a combined volume of Lecturer Notes in Computer Science series published by Springer (pending for approval). Proposals or industry papers should be sent as e-mail attachments to wise.conf@gmail.com.

The 17th International Conference on Web Information Systems Engineering

7th-10th, November, 2016, Shanghai, China

WISE has established itself as a solid community aiming at high quality research and offering the ground for advancing and progressing efforts in Web information systems addressed topics. Previous WISE conferences were held in Hong Kong, China (2000), Kyoto, Japan (2001), Singapore (2002), Roma, Italy (2003), Brisbane, Australia (2004), New York, USA (2005), Wuhan, China (2006), Nancy, France (2007), Auckland, New Zealand (2008), Poznan, Poland (2009), Hong Kong, China (2010), Sydney, Australia (2011), Paphos, Cyprus (2012), Nanjing, China (2013), Thessaloniki, Greece (2014) and Miami, USA (2015). The aim of this 17th edition of the conference series on Web Information Systems Engineering is to provide an international forum for researchers, professionals, and industrial practitioners to share knowledge in the rapidly growing area of technologies, methodologies and applications.

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| • Big Data Techniques and Applications | • Web-based Applications (e.g., e-Commerce, e-Government, e-earning, etc.) |
| • Cloud Computing | • Web-based Business Processes and Web Services |
| • Deep/Hidden Web | • Web-based Enterprise Systems |
| • Future Internet Architectures and Protocols | • Web Big Data Techniques and Mining |
| • Human Factors and Social Issues | • Web Data Integration and Mashups |
| • Integration of Web and Internet-connected Objects | • Web Data Models |
| • Linked Open Data | • Web engineering, metrics and performance |
| • Mobile Web | • Web Information Retrieval |
| • Semantic Web | • Web Mining and Web Warehousing |
| • Social Networks Computing | • Web Privacy Management |
| • Social Web and Applications | • Web Search and Information Extraction |
| • Social Web models, analysis and mining | • Web Security and Trust Management |
| • Visualization for the Web and Rich Web UI | |
| • Web Agents and Web Intelligence | |
| • Web Tools and Languages | |

IMPORTANT DATES

Abstract due: March 26, 2016

Full paper due: April 9, 2016

Acceptance notification: July 9, 2016

Camera-ready copy: August 6, 2016

Workshop Proposals: March 1, 2016

Panel/Tutorial Proposals: July 25, 2016

PUBLICATION

Accepted papers will be presented at WISE'16 and published in the conference proceedings, which is published in the Springer Lecture Notes in Computer Science (LNCS). Selected best papers from the conference will be invited to submit an extended version for publication in the World Wide Web Journal, Springer.

SPONSORS

