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> Demonstration Chairs Marco Brambilla Politecnico di Milano, Italy Saeed Aghaee University of Cambridge, UK

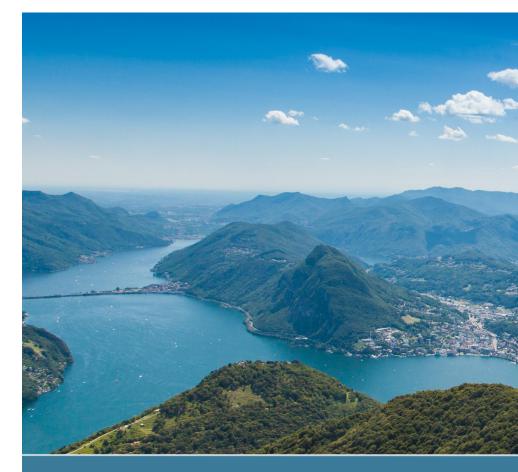
Poster Chairs Giovanni Toffetti Carughi Zurich University of Applied Sciences, Switzerland Manuel Wimmer Vienna University of Technology, Austria

PhD Symposium Chairs Flavius Frasincar Erasmus University Rotterdam, The Netherlands Gustavo Rossi Universidad Nacional de La Plata, Argentina Marco Winckler University Paul Sabatier, France

> Tutorials Chairs Cinzia Cappiello Politecnico di Milano, Italy Philipp Leitner University Of Zurich, Switzerland

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16th International Conference on Web Engineering



6–9 June 2016 USI Lugano, Switzerland



http://icwe2016.inf.usi.ch

Lugano ICWE2016

16th International Conference on Web Engineering

Call for Contributions

Full Research Papers

abstract submission: 30 December 2015 submission: 11 January 2016 notification: 29 February 2016

Short Research Papers

abstract submission: 7 February 2016 submission: 15 February 2016 notification: 16 March 2016

Vision Papers

abstract submission: 7 February 2016 submission: 15 February 2016 notification: 16 March 2016

Posters

submission: 4 March 2016 notification: 22 March 2016

Tool Demonstrations

submission: 9 March 2016 notification: 22 March 2016

PhD Symposium Papers

submission: 22 February 2016 notification: 16 March 2016

Workshops/Tutorial Proposals

submission: open continuously notification: 2/3 weeks after submission

ICWE aims to bring together researchers and practitioners from industry and academia to tackle emerging and interdisciplinary challenges in the engineering of Web applications using next-generation technologies, methods and tools which are becoming every day more critical for our society, education, media and culture.

The 16th edition of ICWE will accept contributions related to different dimensions of Web applications:

- Web application modeling and engineering
- · Web applications composition and mashup
- Social Web applications
- Semantic Web applications
- Human computation and crowdsourcing applications
- Web of Things applications

Awards will be given to the best paper, the best student paper, the best vision paper, the best poster demo presentation, the best tool demonstration as well as to the top-10% papers according to the program committee review feedback.

Original papers must be formatted according to the Springer LNCS style and submitted in PDF through Easychair: https://easychair.org/conferences/?conf=icwe2016

The ICWE 2016 proceedings will be published by Springer LNCS.

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