The 10th International Conference on Web Engineering (ICWE 2010) will be held from July 5 – 9, 2010, in Vienna, Austria. ICWE 2010 aims at promoting scientific and practical excellence on Web Engineering, and at bringing together researchers and practitioners working in technologies, methodologies, tools, and techniques used to develop and maintain Web-based applications leading to better systems, and thus to enabling and improving the dissemination and use of content and services through the Web. The conference will feature an exciting program that, in addition to the regular papers track, will also host a number of other activities and events, including tutorials, workshops, demonstrations, posters, industrial papers, and a doctoral symposium. For more details, please visit the conference Web site under icwe2010.webengineering.org

TOPICS OF INTEREST

The topics of interest include, but are not restricted to:

- Inter-organizational Web applications
- Semantic Web engineering
- Web 2.0 technologies
- Social Web applications
- Web mining and information extraction
- Linked data
- Deep Web
- Web usability and accessibility
- I18N of Web applications and multi-lingual development
- Testing and evaluation of Web applications
- Deployment and usage analysis of Web applications
- Performance modeling, monitoring, and evaluation
- Empirical Web engineering
- Mobile Web applications and device-independent delivery
- Adaptive and personalized Web applications
- Ubiquity and pervasiveness
- Web science and Future Internet
The conference proceedings will be published by Springer-Verlag in the LNCS series. They will include full papers, demonstration papers, and posters. At least one author of each conference paper has to do a full registration for the conference. Workshop papers and contributions to the doctoral consortium will be published separately as postconference proceedings by Springer-Verlag as an own LNCS volume (under negotiation). Selected papers will be invited to be submitted as extended version to a special issue of the Journal of Web Engineering.

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