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Call For Papers

WeRE intends to be an international forum for exchanging ideas on both using Web technologies as a platform for requirements engineering, and applying requirements engineering in the development and use of web-based applications. Papers are solicited that present on-going work focusing on new ideas and experiences with Requirements Engineering and the Web. The workshop will be a forum for discussion and exchange of ideas among researchers, designers, and users who are working or are interested in any combination of these two main topics.

Topics (non-exclusive)

- Web requirements elicitation and analysis
- Web requirements validation and verification
- Web engineering methods and tools supporting requirements
- Traceability in Web requirements
- Modeling of requirements, goals, and domains in Web engineering
- Prototyping and simulation in Web requirements engineering
- Evolution of Web requirements
- Alignment between business and Web requirements
- Social, cultural, and cognitive factors in Web requirements engineering
- User-centred analysis and design
- Domain specific modelling languages addressing requirements for Web applications
- Web 2.0 and requirements engineering
- Requirements engineering for rich internet applications
- Model-driven approaches based on requirements models for Web applications and rich internet applications

Important Dates

Workshop papers submission deadline: May 18, 2012

Notification of Workshop papers acceptance: June 15, 2012

Workshop papers camera-ready version: June 29, 2012

Workshop dates :July 23 or 24,

Publication

Submissions can be of two types:

- research papers which should not exceed 12 pages.
- short papers describing preliminary work which should not exceed 6 pages.

Paper submission will be electronic by using the EasyChair system at

<https://www.easychair.org/conferences/?conf=were12>

All the submissions must be formatted according to the LNCS guidelines.

The workshop proceedings will be published in the ICWE workshop proceedings (as a volume in the Springer LNCS series).