



1st International
Requirements Engineering
Efficiency Workshop (REEW 2011)
March 30 or 31, 2011, Essen, Germany

to be held at the 17th International Working Conference on
Requirements Engineering: Foundation for Software Quality (RefsQ'11)

Goal of the Workshop:

Most requirements engineering research so far has focused on specification quality, while ignoring practitioners that look for efficiency and pragmatism. The International Requirements Engineering Efficiency Workshop (REEW 2011) aims at initiating, facilitating, and nurturing the discussion on efficient approaches to engineer just good-enough requirements. Requirements engineering is here seen as a means that can be simplified, automated, or combined with other practices to achieve successful systems in an economically efficient manner. REEW 2011 will provide a platform for the community of practitioners and research experts that are interested in efficient and pragmatic approaches to requirements engineering.

Submission:

We invite original submissions in following formats:

- Full research papers (technical solutions and empirical studies, up to 12 pages)
- Full industry papers (experience reports, up to 12 pages)
- Short papers (vision, research previews and problem statements, up to 6 pages)

Important Dates:

Paper Submission: January 24, 2011

Notification of Acceptance: February 28, 2011

Camera-Ready Submission: March 14, 2011

REEW Workshop Date: March 30 or 31, 2011

Topics of Interest:

REEW 2011 will be dedicated to observations, concepts and approaches that allow understanding, facilitating, and increasing requirements engineering efficiency.

Themes of interest for paper submission include, but are not limited to:

- Ad-hoc requirements engineering
- Pragmatic requirements-based collaboration
- Lean requirements specification
- Risk- and value-oriented requirements quality assurance
- Agile requirements management
- Requirements engineering process efficiency
- Efficient product family management

Program Committee

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- Tony Gorschek, Blekinge Institute of Technology (Sweden)
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- Juha Savolainen, Nokia (Finland)
- Kurt Schneider, Leibniz Universität Hannover (Germany)
- Ken Schwaber, Scrum.org (U.S.A.)
- Inge van de Weerd, Utrecht University (Netherlands)

Organizers

Samuel Fricker
University of Zurich and Fuchs-Informatik AG (Switzerland)
fricker@ifi.uzh.ch

Norbert Seyff
University of Zurich (Switzerland)
seyff@ifi.uzh.ch

<http://bit.ly/reew2011/>