IEEE JOINT INTERNATIONAL

REQUIREMENTS ENGINEERING

CONFERENCE

10th Anniversary

September 09–13, 2002

UNIVERSITY OF ESSEN, GERMANY

Successful Requirements Engineering (RE) is essential to develop high quality software which fits its purpose. Eliciting, negotiating, validating, documenting and especially continuously managing requirements for software products is a big challenge for software companies. The increasing importance of certain facets of software development like security as well as new software development paradigms like pro-active reuse based on software product families demand new solutions.

The RE'02 Conference is the venue to keep pace with the industrial experiences, state of the art reports and fresh research results in RE.

For RE'02 the two leading international RE-events – the biannual IEEE series of RE conferences (ICRE) and RE symposia (ISRE) – have joined forces for the 10th anniversary.

The high quality programme of RE'02 is composed of

☐ 3 distinguished keynote addresses by
   Prof. Carroll, Virgina Tech, USA,
   Dr. Kozaczynski, Director of Architecture and
   Applications at Rational Inc.,
   Dr. Schönthaler, CEO, Promatis AG

☐ high quality experience and research talks
   selected from over 240 submissions

☐ pre-conference tutorials
   teaching up-to-date RE knowledge

☐ doctoral consortium for exchanging and discussing
   emerging research ideas

☐ RE workshops for interactive discussion
   of hot RE topics

General Chair:
Sol Greenspan, USA
Jawed Siddiqi, Univ. Sheffield
Hallam, UK

Program Chair:
Eric Dubois, CRPHT, Luxembourg
Klaus Pohl, Univ. Essen, Germany

Doctoral Symposium Chair
Anthony Finkelstein, UCL, UK

Tool Exhibition Chair
Roel Wieringa, Univ. Twente, Netherlands

Workshop Chair
Klaus Pohl, Univ. Essen, Germany

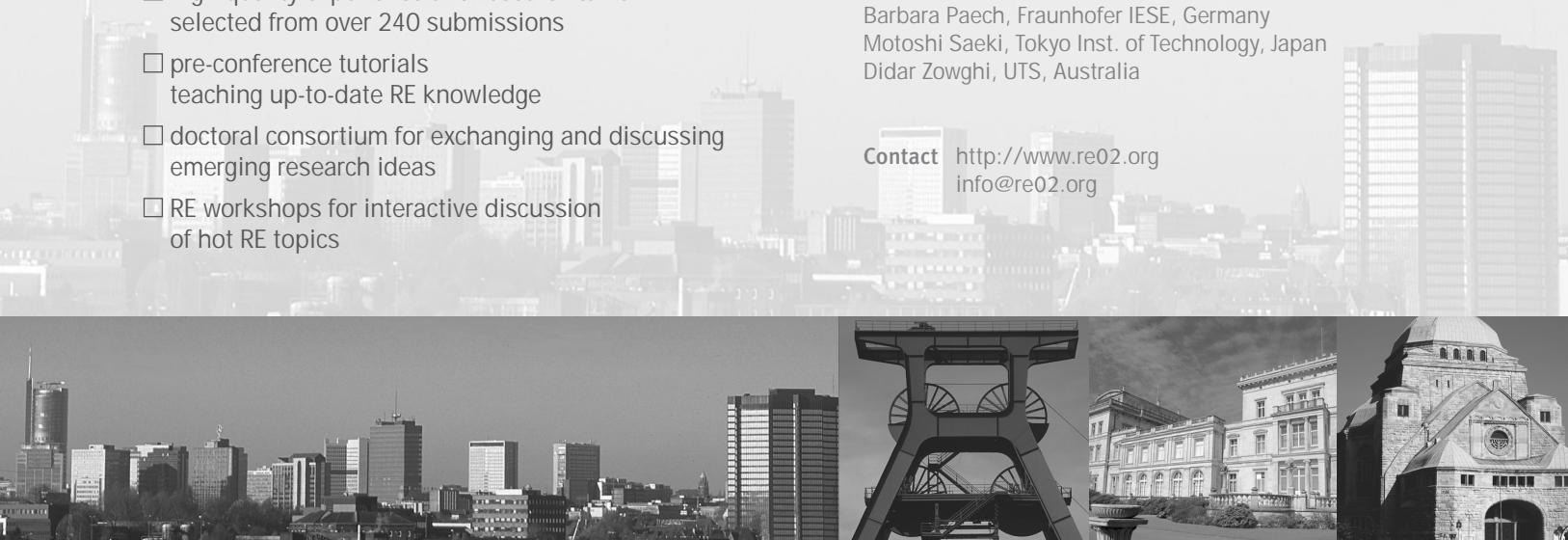**Tutorial Chair**
Ian Sommerville, Univ. Lancaster, UK

Finance and Organisation Chair
Michael Goedicke, Univ. Essen, Germany

Publicity Chairs
Martin Glinz, Univ. Zurich, Switzerland
Dan Berry, Univ. Waterloo, Canada
Julio Leite, PUC-Rio, Brasil
Barbara Paech, Fraunhofer IESE, Germany
Motoshi Saeki, Tokyo Inst. of Technology, Japan
Didar Zowghi, UTS, Australia

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