Conference Organization

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Software Engineering in Practice
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Matt Dwyer, Univ. of Nebraska – Lincoln, USA

Local Arrangements
Vasudeva Varma, IIT-Hyderabad, India

Finance
Sanjeev Aggarwal, IIT-Kanpur, India

Doctoral Symposium
Shing-Chi Cheung, Hong Kong Univ. of Science and Technology, China
Leonardo Mariani, Univ. of Milan Bicocca, Italy

New Ideas and Emerging Results
Benoit Baudry, INRIA, France
Jane Cleland-Huang, DePaul Univ., USA

Mentoring
Abhik Roychoudhury, National Univ. of Singapore, Singapore
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Most Influential Paper ICSE N-10 Award
Jacky Estublier, Laboratoire Informatique de Grenoble, France
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Student Volunteers
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Proceedings
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Social Networking
Thomas Zimmermann, Microsoft Research, USA
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ACM Student Research Competition
Romain Robbes, Univ. of Chile, Chile
Aditya Nori, Microsoft Research, India

New Faculty and Researcher Symposium
Satish Chandra, IBM Research, USA

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Demonstrations
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Posters
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Thomas Fritz, Univ. of Zurich, Switzerland

Website
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Video Teasers
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Call for Submissions and Participation

The 36th International Conference on Software Engineering, ICSE 2014, will be held May 31 - June 7, 2014 in Hyderabad, India. India is home to some of the largest software companies in the world and Hyderabad is one of the main centers for software development in India.

The International Conference on Software Engineering is the premier forum for researchers and practitioners to present and discuss the most recent innovations, trends, outcomes, experiences, and challenges in the field of software engineering.

The theme of ICSE 2014 is advancing the global enterprise of software engineering, which is reflected in the broad range of tracks featured at the conference. We encourage you to contribute to ICSE 2014 through submission to one or more of our tracks. Expectations for submissions will be provided in each track’s call for papers.

• Technical Research Papers
• Software Engineering in Practice
• Software Engineering Education and Training
• New Ideas and Emerging Results
• ACM Student Research Competition
• Workshops
• Tutorials
• Doctoral Symposium
• Demonstrations
• Posters

For the technical research track, we invite high quality submissions of papers describing original and unpublished results. We encourage all types of work, whether empirical, theoretical, tool-oriented, or conceptual. We particularly encourage papers describing perspectives on the current state of the art in the field, its research trajectory, and core assumptions that may or may not hold in the future. A healthy research community carefully integrates self-assessment as part of its discourse, and experience shows that periodic shifts in foundations are an essential part of progress.

The calls for papers, along with other details and updates, will be available at: http://2014.icse-conferences.org/

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