

SEKE2016 Call For Papers

The 28th International Conference on Software Engineering and Knowledge Engineering

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Hotel Sofitel, Redwood City, San Francisco Bay, USA

July 1 – July 3, 2016

Organized by

KSI Research Inc., USA

The Twenty-Eight International Conference on Software Engineering and Knowledge Engineering (SEKE 2016) will be held at the Hotel Sofitel, Redwood City, California, USA, from July 1 to July 3, 2016.

The conference aims at bringing together experts in software engineering and knowledge engineering to discuss on relevant results in either software engineering or knowledge engineering or both. Special emphasis will be put on the transference of methods between both domains. The theme this year is big data and software engineering & knowledge engineering.

Special Issue of IJSEKE journal

Best ranked papers from the conference will be selected for a super-sized special issue of the International Journal of Software Engineering and Knowledge Engineering (IJSEKE) to be published in December 2016 for early dissemination.

Workshops and Special Session

[Workshop on Big Data R&D in Knowledge Engineering](#)

[Workshop on Testing and Quality Assurance and Services for Big Data and Application Systems](#)

[Special Session on Transportation System Research and Development in Knowledge Engineering](#)

Topics include but are not limited to:

- Software Engineering Methodologies
- Software Engineering Techniques and Production Perspectives
- Artificial Intelligence
- Autonomic computing and agent-based systems
- SOA and Service-Oriented Systems
- Data modeling, mining and data analytics
- Knowledge systems and engineering
- Mobile computing and mobile system engineering
- Software & System Quality of Service
- Software & System Security
- Emergent Topics
- Smart learning and innovative education systems

Hotel Information

The hotel has made available for these limited dates (7/1 - 7/4/2016) to SEKE 2016 attendees a discount rate of \$109 US dollars per room, per night, single/double occupancy, not including sales tax. For 6/30 the discount rate will be \$149 dollars per room per night. To register at discounted rate, go to: <http://tinyurl.com/p4k22em> or call +1-650-598-9000.

Free Shuttle Service

The hotel operates complimentary shuttle to and from the SFO airport, leaving the hotel every hour from 6am to 10pm. When at the airport, please call from the white courtesy phone by the baggage claim. When you are connected to Sofitel you will be

asked to confirm your reservation and a shuttle will be sent. This takes 10-30 minutes depending on traffic and where the shuttle might be at that given time.

Information for authors

Papers must be written in English. An electronic version (Postscript, PDF, or MS Word format) of the full paper should be submitted using the following URL:

<https://www.easychair.org/conferences/?conf=seke2016>.

Manuscript must include a 200-word abstract and no more than 6 pages of double column text (include figures and references).

All submissions must not be published or under consideration for publication in a journal or in a conference with proceedings. Papers will be evaluated based on originality, significance, technical soundness and clarity of exposition. Depending upon the results of evaluation a paper may be accepted as regular paper (6 pages), short paper (4 pages) or research notes (1 page, poster presentation and/or demo only).

Information for reviewers

Papers submitted to SEKE2016 will be reviewed online. Reviewers (webmaster, program chair, reviewers...) can login using the following URL:

<https://www.easychair.org/conferences/?conf=seke2016>.

Contact Information

SEKE2016 Conference Secretariat
KSI Research Inc.
156 Park Square, Pittsburgh, PA 15238, USA
E-mail: seke2016@easychair.org

Important dates

Paper submission due (final hard deadline): March 17, 2016

Notification of acceptance: April 20, 2016

Revised paper for the proceedings: May 20, 2016

Early conference registration due: May 20, 2016

Conference Organization

S. K. Chang, Univ. of Pittsburgh, USA, Steering Comm. Chair
Haiping Xu, Univ. of Massachusetts Dartmouth, USA, General Chair
Jerry Gao, San Jose State University, USA, PC Chair
Shihong Huang, Florida Atlantic University, USA, PC co-chair
Hironori Washizaki, Waseda University, Japan, Asia Liaison
Raul Garcia Castro, Univ. Politecnica de Madrid, Spain, Europe Liaison
Swapan Bhattacharya, NIT Karnataka, Surathakl, India, India Liaison
Jose Carlos Maldonado, ICMC-USP, Brazil, South America Liaison
Guowei Yang, Texas State Univ., USA, Poster/Demo Chair
Robert Heinrich, Karlsruhe Inst. Technology, Germany, Publicity Chair

International Program Committee

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