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Haifeng Shen, Flinders University, Australia  
Markus Stumptner, University of South Australia, Australia

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Rashina Hoda, University of Auckland, New Zealand

#### Short Paper and Poster Chairs

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Stuart Marshall, Victoria University of Wellington, NZ

#### Industry Chairs

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Andrew McCauley, SAAB, Australia

#### Publicity Chairs

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Hoa Khanh Dam, University of Wollongong, Australia

#### Electronic Media Chairs

Matt Selway, University of South Australia, Australia  
Zheng (Eddie) Li, Lund University, Sweden

## Call for Submissions to ASWEC 2015

Established in 1986, Australasian Software Engineering Conference (ASWEC) is a leading technical forum for the exchange of peer-reviewed research outcomes and industry best-practice in software engineering. It attracts a wide range of participants including software engineering researchers, practitioners and educators for across Australia, its regional neighbours, and from other international locations. The overall programme will provide numerous opportunities for academic and industry participants to interact with and learn from each other.

The 24th edition of ASWEC (ASWEC 2015) will be held in *Adelaide, South Australia*, home to long summers, stunning beaches and award-winning wine, events and festivals. Adelaide was voted Australia's most liveable city - and one of Lonely Planet's top 10 must-visit cities for 2014.

ASWEC 2015 will feature two **outstanding keynotes** by **Professor Awais Rashid**, (Director of Security Lancaster, UK), and **Professor John Grundy** (Swinburne University Melbourne, Australia).

### Call for Papers

The ASWEC 2015 Program Committee invites contributions in the forms of Research submissions, Industry/Government submissions, Education submissions, and Doctoral Symposium submissions. The theme of this year's conference is "**Engineering Software for Innovation, Security, and Sustainability**".

### Important Dates

June 14, 2015	Paper submission
July 19, 2015	Notification
July 31, 2015	Camera-ready
Sep 28– Oct 1, 2015	Conference and related events

### How to Submit

All submissions to all tracks must be made electronically through the ASWEC 2015 website.

Research submissions include both full and short paper submissions. Full papers (10 pages, IEEE double-column format) include research papers presenting original and significant research ideas with reasonable evaluation, or reflective experience reports describing best practices, lessons learned or any other valuable experiences in real-world project context. Short papers (4 pages, IEEE double-column format) may be about interesting novel ideas (but less focused on evaluation), discussion-stimulating real-world experiences, or position papers on research directions (especially ones on expanding the software engineering research scope in collaboration with other fields).

### Proceedings

Accepted research papers will be published in the ASWEC Proceedings by Conference Publishing Services (CPS) and will be submitted for indexing (e.g. the EI index), under the condition that one of the authors registers and attends the conference to present.



### Program Committee

Aldeida Aleti, Monash University, Australia  
Mikio Aoyama, Nanzan University, Japan  
Rami Bahsoon, University of Birmingham, UK  
Boualem Benatallah, University of New South Wales, Australia  
Barbora Buhnova, Masaryk University, Czech Republic  
Rachel Cardell-Oliver, University of Western Australia, Australia  
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Alan Fekete, University of Sydney, Australia  
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Jacky Keung, City University of Hong Kong, China  
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Yan Liu, Concordia University, Canada  
Yi Lu, Oracle Labs, Australia  
Stephen MacDonell, Auckland University of Technology, New Zealand  
Tim Miller, University of Melbourne, Australia  
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Vu Nguyen, University of Southern California, USA  
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Xin Peng, Fudan University, China  
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Fethi Rabhi, University of New South Wales, Australia  
Rajiv Ranjan, University of New South Wales, Australia  
Steve Reeves, University of Waikato, New Zealand  
Deborah Richards, Macquarie University, Australia  
Heinz Schmidt, RMIT University, Australia  
Lionel Seinturier, University LILLE 1, France  
Jim Steel, University of Queensland, Australia  
Ewan Tempero, The University of Auckland, New Zealand  
Christian Webel, Fraunhofer IESE, Germany  
Jian Yang, Macquarie University, Australia  
He Zhang, Nanjing University, China  
Hongyu Zhang, Tsinghua University, China