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Australasian Information Security Conference (ACSW-AISC) 2015

January 27 - 30 2015, Sydney, Australia

The Australasian Information Security Conference 2015 is held as part of Australasian Computer Science Week.

AISC aims at promoting research on all aspects of information security and increasing communication between academic and industrial researchers working in this area. We seek submissions from academic and industrial researchers on all theoretical and practical aspects of information security.

Suggested topics include, but are not restricted to: access control; anonymity and pseudonymity; cryptography and cryptographic protocols; database security; identity management and identity theft; intrusion detection and prevention; malicious software; network security; privacy enhancing technologies; and trust and risk.

Important Dates

Paper submission ~~18th August, 2014~~ 25 August 2014

Author notification 7th October, 2014

Final version 28th October, 2014

Author registration 3rd November, 2014

Early bird registration ends 1st December, 2014

Conference dates 27th-30th January, 2015

(All deadlines are on the date specified at 11:59 pm in the UTC-12 timezone. For example, New Zealand 26th August at 23:59)

The main conference website is available [here](#).

Call for Papers

[ACSW-AISC2015_CFP.pdf](#)

Information for Authors

All submissions must be original work, not previously published elsewhere, and not currently submitted to any other conference or journal. Submission of a paper should be regarded as an undertaking that, should the paper be accepted, at least one of the authors will attend the conference to present the work.

Presentations will be 15 minutes in duration. Note that it is insufficient for an author to register and pay for the conference to be regarded as fulfilling this obligation.

As with previous years, registration for ACSW will enable delegates to attend sessions in any conference participating in the Australasian Computer Science Week.

The proceedings of this event will be published by the Australian Computer Society (ACS) in the CRPIT Series.

There will be an award for the best student paper. A paper categorized as a "student paper" should be marked with "Student Paper" at the top of the anonymous submission. The definition of a "student paper" is a paper where at least 75% of the work is done by the student (and usually, the student's name appears as the first author).

Papers will be judged on originality, significance, correctness and clarity. The contribution of the paper should be clearly explained in both general and technical terms. Submission of a paper includes a commitment that, should the paper be accepted, at least one author will attend the workshop to present the work.

Papers must be submitted electronically and be received by the submission deadline. Late submissions and non-electronic submissions will not be considered.

Formatting Guidelines

Submission of papers will be managed through EasyChair, <http://www.easychair.org/conferences/?conf=acs waistc2015>, a comprehensive conference paper management system. First create your own account there then login and follow the prompts to submit your anonymous paper for double blind reviewing. If there are any issues with submission, please email acs waistc2015@easychair.org.

Guidelines for Authors

Note that for the initial submission that a single column format is acceptable (as specified in the CFP), you will need to conform to the formatting guidelines below if accepted.

Papers must be between 4 and 10 pages long (sans reference and Appendix), and 20 page limit (total overall). Papers are required to conform to the formatting guidelines of the series [Conferences in Research and Practice in Information Technology \(CRPIT\)](#). See the [Procedures and Resources for Authors Submitting to CRPIT Published Conferences and Workshops](#).

The accepted format for submissions is Portable Document Format (PDF). Microsoft Word and Latex template files are available at the CRPIT web site.

By submitting to the conference, authors accept that they are aware of the [Guidelines on Research Practice in Computer Science by the Computer Research and Education Association \(CORE\)](#). In particular, authors are encouraged to review the points on authorship.

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Venue and Registration Information

See the [main site](#).


Conference Program

See the [main site](#).

Contact

For any queries, please contact [Ian Welch](#) (contact ian.welch@vuw.ac.nz).

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