

1. ISHS2014 SYMPOSIUM PROCEEDINGS

1.1. Peer review process

All papers published in the Proceedings and presented at the 5th IAHR International Symposium on Hydraulic Structures have been peer-reviewed for technical content through a formal and rigorous process, as outlined below. The Proceedings are an University of Queensland publication. Each paper was allocated a direct object identifier (DOI), is accessible open access at the University of Queensland institutional open access repository UQeSpace {<http://espace.library.uq.edu.au/>} and is indexed by Scopus and Compendex. Each work is available to users through UQeSpace pursuant to a Creative Commons Attribution-NonCommercial CC BY 4.0 License ⁽¹⁾.

In response to the Call for Papers which was sent out in 2013, the Scientific Committee received over 50 full papers for presentation at the conference, either orally or as a poster. The Panel of Reviewers was drawn from the IAHR and Engineers Australia communities and other international and national experts in fields relevant to the symposium themes. The Panel reviewed all papers submitted for publication in the ISHS2014 Proceedings. All papers submitted for presentation were peer-reviewed by at least two independent reviewers according to a set of criteria established by the Scientific Committee. Authors were then requested to revise their manuscript in accordance to the reviewers' comments and editorial recommendation, and to submit for final review before inclusion in the Proceedings. The final number of papers accepted for publication in the Proceedings was 37. The publication of the symposium papers marked a significant contribution of this event. Altogether the proceedings contain 40 papers involving 84 authors from 17 countries and 6 continents, including 2 invited keynote papers and an editorial paper. The symposium proceedings were edited by the Chairs of the Scientific Committee, Hubert Chanson and Luke Toombes.

1.2. Proceedings referencing

The Proceedings papers are accessible open access at UQeSpace {<http://espace.library.uq.edu.au/>}. UQeSpace is the institutional digital repository for the University of Queensland (UQ). It encourages the deposit of open access material and supports the Open Archives Initiative (OAI), thus allowing eSpace content to be harvested by Internet search engines and cross-archive search tools such as OAlster.

The full bibliographic reference of the ISHS2014 symposium proceedings is:

Chanson, H., and Toombes, L. (2014). "Hydraulic Structures and Society – Engineering Challenges and Extremes." *Proceedings of the 5th IAHR International Symposium on Hydraulic Structures (ISHS2014)*, 25-27 June 2014, Brisbane, Australia, H. Chanson and L. Toombes Editors, The University of Queensland, Brisbane, Australia, 359 pages (ISBN 978-1-74272-115-6).

Each paper of the proceedings must be referenced as, for example:

Chanson, H., Janssen, R., and Toombes, L. (2014). "Hydraulic Structures and Society – Engineering Challenges and Extremes in Perspective" in "Hydraulic Structures and Society – Engineering Challenges and Extremes", *Proceedings of the 5th IAHR International Symposium on Hydraulic Structures (ISHS2014)*, 25-27 June 2014, Brisbane, Australia, H. Chanson and L. Toombes Editors, The University of Queensland, Brisbane, Australia, 9 pages (DOI: 10.14264/uql.2014.9) (ISBN 978-1-74272-115-6).

In this case, the article is directly accessible on the Internet at {<http://dx.doi.org/10.14264/uql.2014.9>}.

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