

4th International Conference on Structural Engineering Research (iCSER-2025)



Western Sydney University | Sydney Australia | 26 - 28 November 2025

CALL FOR PAPERS

TECHNICAL COMMITTEE

Chairs

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KEY DATES

10 March 2025: Abstract submission opens

31 May 2025: Abstract submission closes

15 June 2025: Abstract review outcome emailed to authors

31 July 2025: Full paper submission closes 20 March 2025: Early bird registration to

conference opens

31 August 2025: Early bird registration closes 10 September 2025: Registration closes

26 – 28 November 2025: Conference days

REGISTRATION FEE

Full registration (face-to-face, including dinner, early bird): \$995

Full registration: \$1095

Student registration (early bird, including dinner): \$650

Student registration (including dinner): \$750

Conference dinner: \$150

One-day participant (early bird): \$600 Normal one-day participant: \$700

Accompanying family member (early bird): \$400

Accompanying family member: \$500

Online presentation via zoom (early bird: \$250; normal: \$300)

Additional paper above 2 papers: \$350

VENUE

Western Sydney University
Parramatta South Campus, Sydney, Australia



The International Conference on Structural Engineering Research (iCSER-2025) will be held on 26-28 November 2025, Sydney, Australia. It is jointly organised the School of Engineering, Design and Environment at Western Sydney University, Sydney, Australia and Global Circle for Scientific, **Technological** Management Research (GCSTMR).

iCSER-2025 will feature Keynote addresses by world leaders in Structural Engineering. All the abstracts and full papers submitted to iCSER-2025 will be refereed by two independent reviewers and the accepted papers will be published by Springer in the Conference Proceedings and will be indexed by Scopus and Web of Science.

Topics of interest include, but are not limited to the following:

- Building structures and bridge structures
- Novel hybrid structural systems and composites structures
- Large scale and complex infrastructure and spatial structures
- Prefabricated structures
- Structural fire engineering
- Earthquake engineering
- Advanced structural experimental techniques
- Performance-based advanced design and analysis
- Numerical analysis of structures using finite element modelling
- Advanced sensor networks, structural monitoring and control
- Disaster-prevention and hazard mitigation for infrastructure
- Construction monitoring and control for large-scale structures
- Reliability and durability of structures
- Sustainable materials for innovative structures

For full list visit: http://www.icser.net.au



