



THE 6TH INTERNATIONAL CONFERENCE ON SYSTEM RELIABILITY AND SAFETY ENGINEERING

The conference is sponsored by Zhejiang University, founded by National University of Singapore, hosted by International Campus, Zhejiang University, co-hosted by Zhejiang Gongshang University, Hangzhou Normal University, technical supported by Reliability Chapter of the Operations Research Society of China, patrons with Beijing Institute of Technology, Harbin Institute of Technology, Nanjing University of Science and Technology, Qingdao University, Shanghai University, Shanghai Jiao Tong University, Northwestern Polytechnical University, Sun Yat-sen University, City University of Hong Kong, University of Alberta, Politecnico di Milano, etc.



Publication

1. Conference Proceedings

All submissions will be peer reviewed by experts. The outcomes of the review result will be known in 15 to 20 days. Accepted and presented papers will be published by conference proceedings.

2. SCI journal



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Call for Special Sessions

SRSE 2024 proposals for special sessions within the technical scope of the conference. Accepted papers will be published by conference proceedings, inclusion to indexing databases. Welcome your proposal!

Proposals should include the following information:

- Title
- Brief description of the session
- Related topics
- Name, brief biodata and photo of organizer
- E-mail address of main contact person
- Potential participants
- Proposal date: **Submission deadline: August 15, 2024**

Important Dates

Submission Deadline: **May 25, 2024**
Notification Deadline: **June 25, 2024**
Registration Deadline: **July 10, 2024**

Submission Methods

Please log in the **Submission System** to submit your paper (<https://www.zmeeting.org/submit/srse2024>)
Send E-mail to srse@sciei.org

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Call for Papers

Topics of interest for submission include, but are not limited to:

- Accelerated Life Testing
- Big Data and IoT Applications in R&M
- Business Process Improvement
- Design Optimization Using R&M Techniques
- Discrete Event Modeling & Simulation
- Economic Models for R&M Equipment
- Diagnostics and Prognostics
- FMEA
- Fault Tolerance and Safety Critical Systems
- Fault Tree Analysis
- Human Reliability
- Knowledge Based Training

More topics please visit: <http://www.srse.org/cfp.html>

