

2025 The 9th International Conference on SYSTEM RELIABILITY AND SAFETY

November 26-28, 2025 | Turin, Italy

ICSRS 2025

www.icsrs.org

The 9th International Conference on System Reliability and Safety (ICSRS 2025) will take place from November 26-28, 2025, in Turin, Italy, and is technically co-sponsored by Politecnico di Milano, Italy and IEEE Reliability Society (Italy Chapter). The conference provides a platform for researchers, practitioners, and industry experts to exchange ideas and present their latest research findings on various topics, including fault diagnosis, fault-tolerant control, risk analysis, safety management, system reliability assessment, and maintenance optimization. The conference will facilitate the exchange of ideas and foster the development of new techniques and methodologies to improve system reliability and safety, ultimately contributing to the creation of a safer and more reliable world. Please submit your contribution and take a part in, to make ICSRS a successful event again.

Publication Support

IEEE All accepted papers must be written in English and will be published into ICSRS 2025 Conference Proceedings. The Conference content will be submitted for inclusion into IEEE Xplore as well as other Abstracting and Indexing (A&I) databases. The proceedings is expected to be indexed by Scopus & Ei Compindex, etc.

Important Dates

Submission Deadline ----- October 15, 2025

Notification of Acceptance -- October 30, 2025

Registration Deadline ----- November 5, 2025

Submission Instruction

1. Full paper: Presentation and Publication

2. Abstract: Presentation only

Submission System: <https://www.easychair.org/conferences/?conf=icsrs2025> (.pdf only)

Conference Proceeding Template: <https://www.icsrs.org/instruct8.5x11x2.doc>

<https://www.icsrs.org/ieee-latex-conference-template.zip>

The paper length is within 4-10 pages. Official language is English in paper writing and presenting.

Plenary Speakers



Liudong Xing

University of
Massachusetts, USA



Yu Liu

University of Electronic
Science and Technology
of China, China



Wei-Chang Yeh

National Tsing
Hua University

TOPICS

Track 1: System Design and Modeling Based on Reliability

Data-driven reliability model design
Design Optimization Using R&M Techniques
Discrete Event Modeling & Simulation
Condition monitoring, diagnostics and prognostics

Track 3: Product Reliability Assessment and Management

Reliability theory and application
Structural reliability
Risk assessment & management
Product reliability and safety evaluation

Track 2: Machine Learning and Data Analysis in Reliable Engineering

Fault Tree Analysis
Reliability testing and statistics
Big-Data Supported Reliability Assessment
Fault tolerance and diagnosis

Track 4: Engineering Reliability Maintenance and Safety Management

Architecture and design-based reliability and performance
Strategic asset management
Asset fleet management
Quality engineering



For more information, please go to: <https://www.icsrs.org/cfp.html>

Session Keynote Lecturers



Sylwia Werbińska-Wojciechowska

Wroclaw University of Science
and Technology, Poland



Alba Sofi

University "Mediterranea"
of Reggio Calabria, Italy



Yi-Ping Fang

University of Paris
Saclay, France



Adam Abdin

University of Paris
Saclay, France



Mahmood Shafiee

University of Surrey, UK



Márcio das Chagas

Federal University of
Pernambuco, Brazil



Podofilini Luca

Paul Scherrer Institute,
Switzerland



Nicola Pedroni

Politecnico di
Torino, Italy



Yanhui Lin

Beihang University, China



Umberto Alibrandi

Aarhus University,
Denmark



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Hon Keung Tony Ng

Bentley University,
USA



Jeroen Boydens

KU Leuven, department
Computer Science, Belgium



Yuantao Yao

Institute of Nuclear Energy



Huai Su

Beijing University of
Petroleum, China



Kaixin Shen

Tsinghua University,
China



Hamid Reza Shaker

University of Southern
Denmark, Denmark



Mohammad Ali Farsi

Aerospace Research
Institute



Gianluca D'Elia

University of Modena and
Reggio Emilia, Italy

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