

Call for abstracts is still open!

November 25-28, 2025

1st Biennial ESIS-CSIC
Conference on
Structural Integrity
 **Hotel Metropol Palace, Belgrade, Serbia**

A word from chairmen

The European Structural Integrity Society (ESIS) and China Structural Integrity Consortium (CSIC) join forces to pioneer the biennial ESIS-CSIC conferences on Structural Integrity (BECCSI). Established post the Memorandum of Understanding signing during the 2024 International Symposium on Structural Integrity (ISSI2024), this collaborative initiative will rotate between Europe and China, commencing in 2025 in Europe. The inaugural event will be hosted in Belgrade, Serbia, organized by the Serbian Structural Integrity Society (DIVK). Together, we aim to elevate the standards of structural integrity practices and welcome professionals worldwide to engage in this transformative journey.



**Prof. emeritus
Aleksandar Sedmak**
Faculty of Mechanical
Engineering,
University of Belgrade
President of ESIS



**Prof. Dr.
Shan-Tung Tu**
East China University
of Science
and Technology
Chairman of CSIC

Important dates

Extended Early bird registration: September 22, 2025**Extended Abstract submission: October 27, 2025**Notification on abstract acceptance: **5-7 days upon abstract submission****Conference: November 25-28, 2025**

Conference topics

Presentations and posters will cover a range of fracture and fatigue topics with a special focus on:

- Structural integrity for advanced manufacturing
- Reliability-centered manufacturing
- Fatigue and fracture under extreme conditions
- Innovative non-destructive testing and monitoring techniques
- Multi-scale material testing, modelling and analysis
- Structural health monitoring and life extension
- Artificial intelligence and big data
- Numerical simulation of fracture and fatigue process
- Engineering damage mechanics
- Aircraft mechanics and control

Publications

- (*Proceedings in*) **Procedia Structural Integrity** (Elsevier; CiteScore 1.5)
- **Engineering Fracture Mechanics** (Elsevier; IF 5.3, CiteScore 8.6)
- **Fatigue & Fracture of Engineering Materials & Structures** (Wiley; IF 3.2, CiteScore 6)
- **Structural Integrity and Life** (Society for Structural Integrity and Life; IF 0.8, CiteScore 1.6)
- **Progress in Engineering Science** (Elsevier; CiteScore 0.4)



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Plenary lectures



Prof. Wanlin Guo
Nanjing University of Aeronautics and Astronautics
China



Prof. Jianying He
Faculty of Engineering, Norwegian University of
Science and Technology
Norway



Prof. Milos B. Djukic
University of Belgrade, Faculty of Mechanical
Engineering
Serbia



Prof. Tong Liu
Department of Nuclear Science and Engineering, School of
Mechanical and Power Engineering, Shanghai Jiao Tong
University China



Prof. Jacques Besson
Centre national de la recherche scientifique
France



Prof. Binhan Sun
School of Mechanical and Power Engineering, East
China University of Science and Technology
China



Prof. Sabrina Vantadori
University of Parma, Italy
Prof. Francesco Iacoviello
University of Cassino and Southern Lazio
Italy



Prof. Li-Xun Cai
School of Mechanics and Aerospace Engineering,
Southwest Jiaotong University, Chengdu
China



Prof. Filippo Berto
Sapienza University of Rome
Italy

Special lectures

Prof. Hong Luo

University of Science and Technology Beijing
Beijing, Haidian, China



Prof. emeritus Aleksandar Sedmak

Faculty of Mechanical Engineering, University of Belgrade
Belgrade, Serbia



Prof. Zhiliang Zhang

Norwegian University of Science and Technology
Trondheim, Trondelag, Norway



Round table / panel discussion on
"Approximately Right" vs "Exactly Wrong"
A Philosophy in Science & Engineering
organized by Prof. Youshi Hong

Conference executive chairmen

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Branislav Djordjevic, ICMF, Serbia
Jian-Feng Wen, ECUST, China

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