

## **International Symposium on Structural Integrity of Steel Bridges**

### **1. Symposium title**

International Symposium on Structural Integrity of Steel Bridges

### **2. Organizers, including affiliations**

Abílio de Jesus (University of Porto, Portugal)

Carlos Rebelo (University of Coimbra, Portugal)

Hermes de Carvalho (Federal University of Minas Gerais, Brazil)

José António Correia (University of Porto, Portugal)

Khaled Mahmoud (Bridge Technology Consulting, USA)

Luis Simões da Silva (University of Coimbra, Portugal)

Matthew Hebdon (Virginia Tech, USA)

Rui Calçada (University of Porto, Portugal)

Peter Collin (Lulea University of Technology, Sweden)

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### **4. Short description of the symposium including the scope and target public**

The International Symposium on Structural Integrity of Steel and Composite Bridges (ISSI-Bridges 2018) is organised by Faculty of Engineering of the University of Porto (FEUP), which will take place on the beautiful Porto city, Portugal, on 5-7 September 2018. This Symposium is intended to be a forum of discussion of the recent advances in the domain of the structural integrity, maintenance, durability, reinforcement and sustainable of steel bridges. It is expected

contributions from engineers, scientists, consultants among others, allowing a very multidisciplinary discussion.

The goal of the International Symposium on Structural Integrity of Steel and Composite Bridges (ISSI-Bridges 2018) is to provide a platform to present the last researches on:

- Design and Construction
- Structural Integrity
- Structural Safety and Performance
- Inspection, Assessment and Durability
- Fatigue and Fracture Mechanics
- Retrofitting and Repairing
- Infrastructure management

Selected papers of the ISSIBRIDGES2018 will be published on **Structural Engineering International (IABSE Journal)**.

Please submit your work by email to [\*\*jacorreia@inegi.up.pt\*\*](mailto:jacorreia@inegi.up.pt) or [\*\*sirel@fe.up.pt\*\*](mailto:sirel@fe.up.pt) with subject **ISSI-Bridges2018** (or **H-ISSIBRIDGES-ICMFM**).

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