

International Symposium on Probabilistic Fatigue & Fracture Approaches Applied to Materials and Structures

The **International Symposium on Probabilistic Fatigue & Fracture Approaches Applied to Materials and Structures** (ISPFA2017) is organised within of the “2nd International Conference of Structural Integrity (ICSI)”, which will take place on the beautiful Madeira Island, Portugal, on 4-7 September 2017. This Symposium is intended to be a forum of discussion of the recent advances in the domain of the probabilistic approaches for the fatigue and fracture characterization of materials (metals, polymers, composites among others) and structures (metallic, composite, joints, etc). It is expected contributions from engineers, metallurgists, material scientists, among others, allowing a very multidisciplinary discussion.

All contributions in the form of extended abstracts will be peer reviewed by the members of ISPFA2017 Scientific Committee. Full papers will be published in a special issue of the *Fatigue and Fracture of Engineering Materials and Structures* (Wiley).

Organizing Committee:

Alfonso Fernández-Canteli (University of Oviedo, Spain)
 Antonio Martín-Meizoso (Universidad de Navarra-CEIT, Spain)
 Abílio M.P. De Jesus (University of Porto, Portugal)
 Filippo Berto (Norwegian University of Science and Technology, Norway)
 José A.F.O. Correia (University of Porto, Portugal)

Scientific Committee:

Abílio M.P. De Jesus (University of Porto, Portugal)
 Alfonso Fernández-Canteli (University of Oviedo, Spain)
 André Pineau (MINES ParisTech, France)
 Antonio Martín-Meizoso (Universidad de Navarra-CEIT, Spain)
 Enrique Castillo (Universidad de Cantabria, Spain)
 Filippo Berto (Norwegian University of Science and Technology, Norway)
 Franck Morel (Arts et Métiers ParisTech, France)
 José A.F.O. Correia (University of Porto, Portugal)
 María Jesús Lamela (University of Oviedo, Spain)
 Massimo Rossetto (Politecnico di Torino, Italy)
 Miguel Muñoz-Calvente (University of Oviedo, Spain)
 Roberto Tovo (University of Ferrara, Italy)
 Sabrina Vantadori (University of Parma, Italy)
 Sergio Cicero (Universidad de Cantabria, Spain)
 Stefano Beretta (Politecnico di Milano, Italy)
 Roberto Tovo (University of Ferrara, Italy)
 Uwe Zerbst (BAM institute-Berlin, Germany)