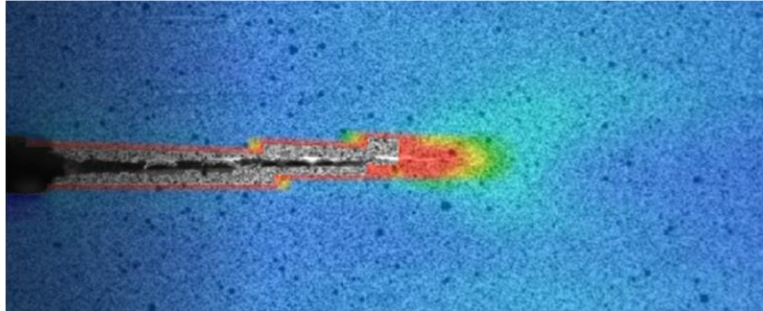


International Conference on Structural Integrity (ICSI2023)
30 August – 2 September, 2023. Funchal, Madeira, Portugal

Mechanical behaviour and modelling of wood and timber structures



The International Symposium on “Mechanical behaviour and modelling of wood and timber structures” will be held in the “4nd International Conference of Structural Integrity (ICSI)”, which will take place on the beautiful Madeira Island, Funchal, Portugal, on 29 August – 1 September, 2023.

The Symposium provides the research opportunity to survey recent developments on the topic of mechanical behaviour of wood material and timber structures. Wood and wood-based products have gained momentum from sustainable and green economy policies. The Symposium aims to cover a spectrum of subtopics merging synergies among numerical, theoretical and experimental points of view.

All contributions in the form of extended abstracts will be peer reviewed by Scientific Committee. Full papers will be published in a special issue upon peer review and acceptance.

Almudena Majano-Majano

Department of Building Structures and Physics, Higher Technical School of Architecture, Universidad Politécnica de Madrid, Spain
almudena.majano@upm.es

Antonio José Lara-Bocanegra

Department of Building Structures and Physics, Higher Technical School of Architecture, Universidad Politécnica de Madrid, Spain
antoniojose.lara@upm.es

Rostand Moutou-Pitti,

Université Clermont Auvergne, CNRS, Clermont Auvergne INP, Institut Pascal, Clermont-FD, France
rostand.moutou_pitti@uca.fr

José Xavier,

UNIDEMI, NOVA School of Science and Technology, Universidade NOVA de Lisboa, Portugal.
Jmc.xavier@fct.unl.pt