Host city

Freiburg im Breisgau

Freiburg is a growing city with a resident population of about 230 000. It owes its popularity as a place to live to its Mediterranean climate, high level of employment, its clean environment and multicultural flair, brought about not least by its proximity to France and Switzerland. Freiburg is the gateway to the Black Forest. With an elevation varying from 200 m asl. on the Rhine Plain to almost 1300 m at the tip of the Schauinsland Mountain, Freiburg offers its residents and tourists, young and old, a vast array of recreational pursuits, completing the picture of Freiburg as a city with a diverse, active and open-minded community.

Venue

Katholische Akademie Freiburg Wintererstraße 1, 79104 Freiburg

The venue is situated close to the city centre of Freiburg.

Hotel Accomodation

Motel One Friedrichring 1, 79098 Freiburg www.motel-one.com/en

Around 600 m or 7 min by foot from the hotel to the conference venue at Katholische Akademie.

Local Organization and Correspondence

Forest Research Institute Baden-Württemberg (FVA) Wonnhaldestraße 4, 79100 Freiburg

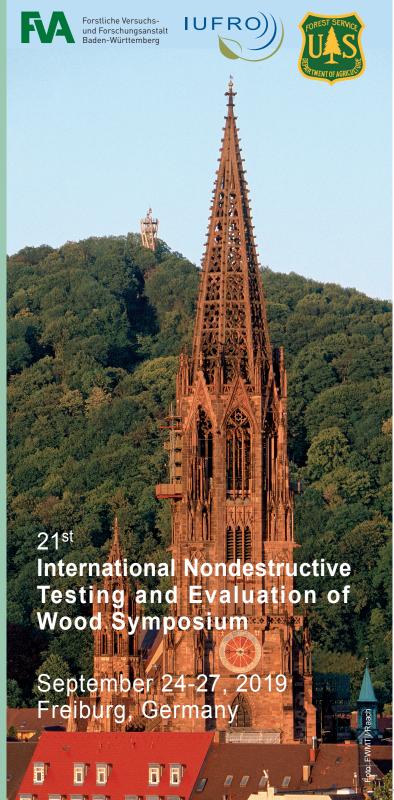
www.fva-bw.de

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Silvia Pontuali (conference office): phone: + 49 7 61 - 40 18 - 190 kongressbuero.fva-bw@forst.bwl.de







About the conference

History

Washington State University and the Forest Products Laboratory initiated the International Nondestructive Testing and Evaluation of Wood Symposium Series over 50 years ago. The first symposium in this series was held at the USDA Forest Products Laboratory (FPL), Madison, WI, USA in 1963. Subsequent symposia were held in the USA until 1996. Since 1996, the symposium was held at various sites in Asia, in South and North America, and in Europe.

We are proud to announce the 21st International Nondestructive Testing and Evaluation of Wood Symposium, which will be held in Freiburg im Breisgau, Germany, September 24-27, 2019. This symposium will be hosted by the Forest Research Institute Baden-Württemberg (FVA).

Objectives

The objectives of this symposium are to provide the international nondestructive testing and evaluation of wood research community a venue to present results from their latest research and technology transfer activities and make them available to scientists and engineers from around the world. Networking among participants will foster new collaborative efforts, with an emphasis on implementation of nondestructive testing technologies around the globe.

Subject Areas

- Nondestructive characterization of wood and woodbased materials
- Evaluation of forest materials for optimal utilization
- Advanced grading technologies for solid wood and engineered wood products
- Condition assessment, evaluation, and repair of existing wood structures
- Condition assessment of historic wood artifacts and structures
- Evaluation and assessment of urban trees
- Industrial application of emerging nondestructive testing technologies
- Other nondestructive evaluation related research and development activities

Chair

Dr. Robert J. Ross	. FPL and Michigan Tech, USA
Dr. Udo H. Sauter	FVA, Germany

International Organizing Committee

Dr. Francisco Arriaga MartiteguiTechnical University of Madrid, Spain
Dr. Laszlo Bejo University of West Hungary, Hungary
Dr. Ferenc Divos University of West Hungary, Hungary
Dr. Raquel Gonçalves University of Campinas, Brazil
Prof. Roy F. Pellerin Washington State University, USA
Dr. Robert J. Ross FPL and Michigan Tech, USA
Dr. Udo H. SauterFVA, Germany
Dr. C. Adam SenalikFPL, USA
Dr. Houjiang Zhang Beijing Forestry University, China
Dr. Xiping WangFPL, USA.

Organizing institutions

Forest Research Institute Baden-Württemberg (FVA)

USDA Forest Products Laboratory (FPL)

Union of Forestry Research Organizations (IUFRO), WG 5.02.01 Non-destructive evaluation of wood and wood-based material

Official Language

The official conference language of the symposium is English. It will be used for all printed materials and for all presentations.



Important Dates

Call for papers

Posters and exhibits opensSeptember 1, 2018

Deadlines

Abstract Submission	January 15, 2019
Notification of Acceptance	March 15, 2019
Paper Submission	July 1, 2019

The symposium will include oral and poster presentations from scientists and engineers, and exhibits from equipment development and manufacturing firms. The symposium organizing committee invites papers, posters, and equipment demonstrations (exhibits) from interested individuals and organizations.

Registration

Opens	April 1, 2019
Closes	July 31, 2019

