



an Open Access Journal by MDPI

International Conference Wood Science and Engineering in the Third Millennium - ICWSF 2023

Guest Editors:

Prof. Dr. Lidia Gurau

Faculty of Furniture Design and Wood Engineering, Transilvania University of Brasov, 500068 Brasov, Romania

Prof. Dr. Mihaela Câmpean

Faculty of Furniture Design and Wood Engineering, Transilvania University of Brasov, 500068 Brasov, Romania

Dr. Emilia-Adela Salca

Faculty of Furniture Design and Wood Engineering, Transilvania University of Brasov, 5000068 Brasov. Romania

Deadline for manuscript submissions:

closed (31 January 2024)

Message from the Guest Editors

Dear Colleagues,

The International Conference Wood Science and Engineering in the Third Millennium (ICWSE), hosted by the Transilvania University of Brasov (Romania), Faculty of Furniture Design and Wood Engineering, has reached the 13th edition. The main scope of this conference is to provide a forum for discussion referring to the most recent advances in wood science and technology. The upcoming conference (ICWSE 2023) will take place between 2 and 4 November 2023. Over 80 participants from all over the world are expected at this event, to present their newest research achievements. Papers published under this special ICWSE 2023 issue will cover a range of 8 major topics which are listed as keywords below.

- wood structure and properties
- wood drying and heat treatments
- mechanical wood processing and quality
- wood-based materials
- wood preservation, modification, gluing and coating
- conservation-restoration of wooden objects
- furniture design
- wood constructions



Specialsue







an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Giulio Nicola CerulloDipartimento di Fisica, Politecnico di Milano, Piazza L. da Vinci 32, 20133 Milano, Italy

Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE (Web of Science), Inspec, CAPlus / SciFinder, and other databases.

Journal Rank: JCR - Q2 (*Engineering, Multidisciplinary*) / CiteScore - Q1 (*General Engineering*)

Contact Us