

Wood Material Science and Engineering

AIMS AND SCOPE

Wood Material Science and Engineering aims to serve at the forefront of the wood science and technology field. The journal publishes original articles on basic and applied research dealing with:

- Wood material science, with emphasis on: water-wood relations, wood durability, wood modification, wood energy conversion mechanics, wood composites, engineered wood products, and eco-efficient wood-based products.
- Wood engineering, i.e. the application of wood material science to designing, processing and manufacturing of forest products and the use of machines and processes for these products. Products of concern are biofuels, sawn wood and further refined products such as structural elements, interior fittings and furnishings. In this aspect the link between the nature of the wood material and the properties of the final wood products in-service and its impact on the environment is of outmost importance.

High quality review papers may also be accepted but the topic should be discussed with the editor before submission.

EDITOR-IN-CHIEF

Prof. Dick Sandberg
Dept of Engineering
Linnæus University
35195 Växjö, Sweden
Phone: +46 0470 70 80 00
E-mail: dick.sandberg@lnu.se

CO-EDITORS

Dr Charles Frihart, Madison, WI, USA
Dr Jimmy Johansson, Linnaeus University, Sweden
Prof. Magnus Wålinder, KTH Royal Institute of Technology, Sweden

EDITORIAL BOARD

Prof. Stavros Avramidis, Canada
Dr Simon Cragg, UK
Prof. Claus Felby, Denmark
Prof. Charles Frazier, USA
Prof. George Mantanis, Greece
Prof. Tom Morén, Sweden
Prof. Kristiina Oksman, Sweden
Prof. Andreas Rapp, Germany
Prof. Anne-Christine Ritschkoff, Finland
Dr Jarl-Gunnar Salin, Finland
Prof. John Simonsen, USA
Prof. Ove Söderström, Sweden
Dr Bôke Tjeerdsma, the Netherlands
Dr Hannu Viitanen, Finland
Dr Mats Westin, Sweden

Typeset by Datapage (India) Private Limited, Chennai, India. Printed by Henry Ling Ltd, Dorchester, UK