

Holzwissenschaftsseminar SS 2017 und Gastvorlesung

Montag, 29.5.2017, 14.00h – 15.30h

Holzforschung München, Hörsaal 2. Stock

Prof. Dr Hrvoje Turkulin

Faculty of Forestry, Chair of Wood Technology

„Microtensile testing of wood – background and basic methodology“

Short Break

„The use of thin strip method in studies of wood photodegradation“

Prof Dr Hrvoje Turkulin (1960) is full professor at the Faculty of Forestry at University of Zagreb/HR. His main research interests are the surface modification, protection and the enhanced durability of wood building components, with a special emphasis on wood photodegradation. Further research work encompassed the aspects of wood physics and physical mechanics in wood, wood surfacing and finishing, and the evaluation of functional quality of wood products for building application. In addition to his academic duties, Dr. Turkulin has built up and maintains an accredited “Laboratory for wood in construction trade” with implementation of the procedures of testing wood flooring, finishes for wood flooring, adhesives for wood flooring and selected physical properties.

