

Defence of a Doctoral Thesis

Improved Energy Efficiency in Mill Scale Production of Mechanical Pulp by Increased Wood Softening and Refining Intensity

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Place: Campus Sundsvall, O-building room O102

Main Supervisor: Professor Per Engstrand, Mid Sweden University

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Opponent: Professor Roger Beatson, British Columbia Institute of Technology, Canada

Examining committee: Adj Professor Emeritus Göran Bengtsson
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