

Utvärda titlar

April/Maj 2014

Mechanical Pulp Based Nano-ligno-cellulose : Production, Characterisation and their Effect on Paper Properties

Sinke Henshaw Osong

Licentiatavhandling 2014

<http://miun.diva-portal.org/smash/record.jsf?pid=diva2:703865>

Implication of chemical deterioration on mechanical performance of wood

Shahin Norbakhsh

Doktorsavhandling 2014

<http://urn.kb.se/resolve?urn=urn:nbn:se:slu:epsilon-e-1816>

Dielectric properties of wood fibre components relevant for electrical insulation applications

Rebecca Hollertz

Licentiatavhandling 2014

<http://urn.kb.se/resolve?urn=urn:nbn:se:kth:diva-144611>

The use of membrane filtration to improve the properties of extracted wood components

Mikaela Helander

Doktorsavhandling 2014

<http://urn.kb.se/resolve?urn=urn:nbn:se:kth:diva-143954>

A discrete-event simulation approach to improve efficiency in stump fuel supply chains

Anders Eriksson

Licentiatavhandling 2014

<http://urn.kb.se/resolve?urn=urn:nbn:se:slu:epsilon-e-1862>

Towards a pure kraft lignin : distribution and removal of inorganic impurities

Rufus Ziesig

Licentiatavhandling 2014

<http://publications.lib.chalmers.se/publication/196955-towards-a-pure-kraft-lignin> Ej fulltext

Modification of nanofibrillated cellulose in aqueous media

Karoliina Junka

Doktorsavhandling 2014

<https://aaltodoc.aalto.fi/handle/123456789/12830>

Enzymatic hydrolysis of cellulose in aqueous ionic liquids
Wahlström, Ronny
Doktorsavhandling 2014
<https://aaltodoc.aalto.fi/handle/123456789/12538>

Surface characterization of chemically modified fiber, wood and paper
Wang, Shaoxia
Doktorsavhandling 2014
<https://www.doria.fi/handle/10024/96382>