

## **Utvalda titlar**

### **Maj-Juni 2013**

Improvement of resource efficiency in deinked pulp mill

Mäkinen, Liisa

Doktorsavhandling 2013

<http://jultika.oulu.fi/Record/isbn978-952-62-0133-7>

Biohydrogen, Bioelectricity and Bioalcohols from Cellulosic Materials

Nissilä, Marika

Doktorsavhandling 2013

<http://URN.fi/URN:ISBN:978-952-15-3000-5>

Design Optimization of Highly Uncertain Processes: Applications to Papermaking System

Ropponen, Aino

Doktorsavhandling 2013

<http://URN.fi/URN:ISBN:978-952-15-3046-3>

Ratia, Hel

Ecotoxicological status of a watercourse recovering from heavy loading by pulp and paper industry

Doktorsavhandling 2013

<https://jyx.jyu.fi/dspace/handle/123456789/40985>

Investigating structural changes of cellulose using NMR spectroscopy

Idström, Alexander

Licentiatavhandling 2013

<http://publications.lib.chalmers.se/publication/176325-investigating-structural-changes-of-cellulose-using-nmr-spectroscopy>

On the processing and properties of cellulose-containing polymeric materials

Ariño, Ruth

Doktorsavhandling 2013

<http://publications.lib.chalmers.se/publication/139023-on-the-processing-and-properties-of-cellulose-containing-polymeric-materials>

Cellular processes and mechanisms in *Saccharomyces cerevisiae* influencing anaerobic xylose fermentation

Bergdahl, Basti

Doktorsavhandling 2013

<http://www.lu.se/lup/publication/3633658>

Improved environmental assessment in the development of wood-based products: capturing impacts of forestry and uncertainties of future products systems

Sandin, Gustav

Licentiatavhandling 2013

<https://publications.lib.chalmers.se/publication/174462-improved-environmental-assessment-in-the-development-of-wood-based-products-capturing-impacts-of-for>

Pulp fibres in absorption applications: modifications and properties

Lund, Kristoffer

Doktorsavhandling 2013

<http://publications.lib.chalmers.se/publication/174472-pulp-fibres-in-absorption-applications-modifications-and-properties>

Computational chemistry studies of wood-derived lignans

Sandberg, Thomas

Doktorsavhandling 2013

<https://www.doria.fi/handle/10024/90337>