

Utvalda titlar inom papper och massa

Januari 2010

Interactions of Polymers with Fibrillar Structure of Cellulose Fibres: A New Approach to Bonding and Strength in Paper
Myllytie, Petri
<http://lib.tkk.fi/Diss/2009/isbn9789522482297/>
Doktorsavhandling 2009

Sodium Salt Scaling in Black Liquor Evaporators
Gourdon, Mathias
<http://publications.lib.chalmers.se/cpl/record/index.xsql?pubid=103241> Ej fulltext
Doktorsavhandling 2009

Adsorption of xylans on cellulosic fibres -Influence of xylan composition on adsorption characteristics and kraft pulp properties
Köhnke, Tobias
<http://publications.lib.chalmers.se/cpl/record/index.xsql?pubid=109278> Ej fulltext
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Physico-Chemical Properties of Plant Polysaccharides Investigated with NMR Techniques
Östlund, Åsa
<http://publications.lib.chalmers.se/cpl/record/index.xsql?pubid=101929> Ej fulltext
Doktorsavhandling 2009

Extraction and isolation of hemicelluloses from Agricultural and Forestry Waste Streams
Persson, Tobias
<http://www.lu.se/o.o.i.s?id=12588&postid=1488408> Ej fulltext
Doktorsavhandling 2009

Chemo-enzymatic epoxidation: Activity and stability of Candida antarctica lipase B
Törnvall , Ulrika
<http://www.lu.se/o.o.i.s?id=12588&postid=1485554> Ej fulltext
Doktorsavhandling 2009

Entrained flow black liquor gasification : detailed experiments and mathematical modelling
Carlsson, Per
<http://pure.ltu.se/ws/fbspretrieve/3076792>
Licentiatavhandling 2009

Possibilities to use industrial oxidic by-products as neutralising agent in bioleaching and the effect of chloride on biooxidation
Chandra Sekhar Gahan
<http://pure.ltu.se/ws/fbspretrieve/3370393>
Doktorsavhandling 2009

Sorption reactions between ionic species and magnetite in aqueous solution
Payman Roonasi
<http://pure.ltu.se/ws/fbspretrieve/3404287>
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Extended impregnation kraft cooking of softwood: effects on reject, yield, pulping uniformity, and physical properties
Karlström, Katarina
<http://kth.diva-portal.org/smash/record.jsf?pid=diva2:280057>
Licentiatavhandling 2009

Böcker:

Biomass to Renewable Energy Process
Edited by: Jay Cheng, North Carolina State University

http://www.tappi.org/s_tappi/doc_bookstore.asp?CID=9039&DID=565952

Roll and Web Defect Terminology
by R. Duane Smith
http://www.tappi.org/s_tappi/doc_bookstore.asp?CID=189&DID=554943

The nanoscience and technology of renewable biomaterials / edited by Lucian A. Lucia and Orlando J. Rojas
http://books.google.com/books?id=2Z0GOiIPv1gC&hl=sv&source=gbv_ViewAPI&printsec=frontcover#v=onepage&q=&f=false