

Laboratory of Fibre and Cellulose Technology, Åbo Akademi

Three-day intensive course March 13th-15th, 2013

Cellulose Technology

(5 credits)



Fractionation and Characterisation of Cellulose from Biomass

Prof. Pedro Fardim, Åbo Akademi University, Finland

Cellulose Chemistry

FiDiPro Prof. Thomas Heinze, Åbo Akademi University, Finland and Friedrich-Schiller-Universität Jena, Germany

Nano-scaled materials from polysaccharides

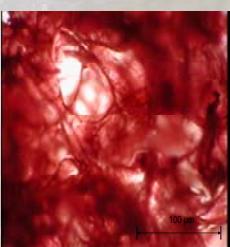
Dr. Holger Wondraczek, Åbo Akademi University, Finland

Rheology of Cellulose Solutions

Dr. Jan Gustafsson, Åbo Akademi University, Finland

Direct Dissolution and Dry-Wet Shaping of Cellulose

Dr. Frank Meister, TITK, Germany



Applications of Cellulose Industrial and Research Partners



PAPSAT
BIOREGS



Sign up by 7.3.2013
to Jan Gustafsson, jgustafs@abo.fi