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Pulp and Paper Chemistry and Technology Volume 2 This project was supported by a generous grant by the Ljungberg Foundation (Stiftelsen Erik Johan Ljungbergs Utbildningsfond) and originally published by the KTH Royal Institute of Technology as the "Ljungberg Textbook".

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Automation And Control Of Pulp And Paper Processes

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proved technology now enables bleached ground-wood pulp to be used for printing papers, tissues, and towelling. Papermaking The bleached or unbleached pulp may be further beaten and refined to cut the fibers and roughen the surface of the fibers (fibrillate) to improve formation and bonding of the fibers as they enter the paper machine.

The Pulp and Paper Making Processes - Princeton University

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Fiber&Paper Volume 4, Iss - Yumpu

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