

DOWNLOAD PDF

Ramie Fibre: Part 1: Chemical Composition and Chemical Properties. A Critical Review of Recent Developments

By S. N. Pandey, X. M. Tao

Taylor & Francis Ltd. Hardback. Book Condition: new. BRAND NEW, Ramie Fibre: Part 1: Chemical Composition and Chemical Properties. A Critical Review of Recent Developments, S. N. Pandey, X. M. Tao, Volume 39.1 of the journal Textiles Progress, this book presents a critical review of the recent research work and development on ramie, a long vegetable bast fiber. Divided into two parts, the text first discusses the progress of recent work on ramie; chemical components, such as fiber degumming; its effects on fiber composition; and chemical constituents, including hemicellulose, cellulose, and noncellulosic and mineral matters. It then focuses on various chemical properties of native and modified fibers, including accessibility, infrared, cellulose I-V, DP, grafting, cross linking, and resin finishing and dyeing.

READ ONLINE
[3.87 MB]

Reviews

This written publication is fantastic. I am quite late in start reading this one, but better then never. You will not feel monotony at at any time of your respective time (that's what catalogues are for concerning should you ask me).

-- ***Tevin McClure***

A whole new e-book with an all new viewpoint. I could possibly comprehended every little thing using this created e pdf. I am just very happy to inform you that this is the greatest book i have read through within my own life and could be he best pdf for ever.

-- ***Hank Treutel***