



## Fiber Atlas: Identification of Papermaking Fibers (Springer Series in Wood Science)

Marja-Sisko Ilvessalo-Pfäffli

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This richly-illustrated book presents the information necessary for fiber analysis in the field of pulp and paper. A discussion of raw-material structure and the features used for species identification in pulp is followed up by the description of 117 fiber species. Of these, 83 are wood fibers and 34 are of nonwood origin. The tree species range across all five continents, 29 from Eurasia, 38 from North America and 16 from the southern hemisphere and the tropics. Informative micrographs, identification tables, and distribution maps aid species differentiation, making this atlas ideal for everyone interested in fiber identification.



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