



## Research on Cellulose, 1895-1921 Volume 2 (Paperback)

By Charles Frederick Cross

Rarebooksclub.com, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1906 edition. Excerpt: .in Ztschr. Farb. Textil. Ind., 3, 99, 309. See also ibid. 199 and p. 131. amount of fractional dissolution or dissociation during the process of washing is not excluded. Methods.--The hygroscopic moisture was determined by drying in the water-oven for 2 hours at 980 C. Since the zinc salts were charred by this treatment, their dry substance was calculated on the same basis as the magnesium salts. The total H<sub>2</sub>SO<sub>4</sub> was determined after destruction of the cellulose by aqua regia, by precipitation as barium sulphate. The acetic acid was determined by neutralising the products with caustic soda in presence of phenol-phthalein, and then saponifying by a known excess of caustic soda in presence of 60 p.ct. (1) Low Series. Normal hygroscopic moisture Total H<sub>2</sub>S<sub>0</sub>4 Percentage of total HSO re-acting as acid to phenol-phthalein.J Mineral matter (ash). i Zinc oxide as ZnO Magnesia as MgO...



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