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## [Methods of wood chemistry. Volumes I & II.](#)

Author(s) : [Browning, B. L.](#)

Book : [Methods of wood chemistry. Volumes I & II.](#) 1967 pp.xxi + xxiii + 882 ref.M

Abstract : This work is 'intended to describe generally employed procedures of wood chemistry, and to assemble a number of less common methods which would require frequent reference to the periodical literature'. It is 'neither a text on wood chemistry nor a laboratory workbook', but 'partakes of some features of both'. It includes: Introduction, and preparation of materials (composition of wood, lignin, cellulose, hemicellulose, methods and techniques, sampling and preparation of samples, determination of wood components, Extraneous components of wood (volatile components, components soluble in water, components soluble in organic solvents, components insoluble in organic solvents).

solvents and in water, the fatty-acid and resin-acid fractions, tall oil and phe unsaponifiable substances); and General procedures (staining and colour re sorption and swelling, density and specific gravity, examination of bark, etc. comprises three major sections on: Cellulose; Non-cellulose carbohydrates; together with cumulative author and subject indexes for the two volumes. **Wood chemistry textbook**

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