SOME BOOKS ABOUT WOOD

Compiled by the Forest Products Laboratory, Madison, Wisconsin
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BOULTON, E. H. B. and JAY, B. A. British timbers: their properties, uses, and identification with notes on the growth and cultivation of the trees. 2d ed. 120 p., illus. London, Adam & Charles Black, Ltd., 1946. $4.

BOULTON, E. H. B. and JAY, B. A. Building timbers, dealing with softwoods and hardwoods, with notes on selection, marketing, seasoning, preservation, and use. 120 p., illus. London, C. Newnes, 1945.


BROWN, N. C. Timber products and industries: the harvesting, conversion, and marketing of materials other than lumber, including the principal derivatives and extractives. 316 p., illus. New York, John Wiley & Sons, 1937. $4.


*Laboratory publications are not included in this list.


ELLIS, CARLETON. The chemistry of synthetic resins. 2 v. in 1, 1626 p., illus., New York, Reinhold Pub. Corp., 1940. $22.50.


GARRATT, G. A. The mechanical properties of wood, including a discussion of the factors affecting the mechanical properties, working stresses for structural timber, and methods of timber testing. 276 p., illus. New York, John Wiley & Sons, 1931. $3.50.


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PEARSON, R. S. and BROWN, H. P. Commercial timbers of India, their distribution, supplies, anatomical structure, physical and mechanical properties, and uses. 2 v. Calcutta, Govt. of India, Cent. Pub. Branch, 1932. $25.


RECORD, S. J. Identification of the timbers of temperate North America, including anatomy and certain physical properties of wood. 196 p., illus. New York, John Wiley & Sons, 1934. $3.


ZON, RAPHAEL, and SPARHAWK, W. N. Forest resources of the world: prepared under authority of the Secretary of Agriculture of the United States and in cooperation with the National Research Council. 2 v., New York, McGraw-Hill Book Co., 1923. $12.