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RareBooksClub. Paperback. Book Condition: New. Paperback. 20 pages. OCLC Number: 52218762 Excerpt: . . . and others (1988) pointed out problems associated with Wood is weakest in tension across the grain in the tangential amplitude attenuation before the signals reached the AE direction, particularly in the plane of the ray cells. Stress transducers, particularly when AE waves were propagated concentration at this weak region causes crack propagation radially or tangentially. These findings suggest that only a when tensile stress exceeds ultimate strength. Surface checks few AE waves are generated by checks caused by shrinkage frequently develop parallel to the grain, particularly in the or restraining stresses and that AE waves are generated plane of the rays, which are oriented perpendicular to the primarily from the bulk specimen, irrespective of surface longitudinal cells (Fujita 1974). Kawamoto (1993, 1994b) checks. used maximum AU amplitude to locate weak regions in wood discs. Lower AU amplitude corresponded to lower Okumura and others (1987, 1989, 1992) and Kuroiwa and elastic properties and lower density. The results showed that others (1996) identified the mechanism of AE generation AU amplitude for longitudinal propagation depends on the associated with water movement by observing AE waves density and microfibril angle of the tracheids and that sound generated during cyclic wetting and drying of the same propagates farther through latewood that has small microfi-specimen. Since thin small samples were used in this series bril angles (Kawamoto 1994b). Lower AU amplitude corre-of four studies, the effect of AE wave attenuation was sponds to greater microfibril angle, low density, and low negligible. mechanical properties. If a greater microfibril angle and lower density indicate weaker tissue, then reduced AU am-In the first study, Okumura and others (1987) showed that...



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