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Handbook of wood chemistry and wood composites

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However, wood will not reach its highest use potential until we fully describe it, understand the mechanisms that control its performance properties, and, finally, are able to manipulate those properties to give us the desired performance we seek. The Handbook of Wood Chemistry and Wood Composites analyzes the chemical composition and physical properties of wood cellulose and its response to ...

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142 Handbook of Wood Chemistry and Wood Composites changes do not involve degradation of the wood structure. The chemicals that give wood its color are extractives: organic compounds of various types that may contain halogens, sulfur, and nitrogen. Chemical moieties containing these elements can undergo photo degradation reactions at lower

Weathering of Wood Chapter 7 - Forest Products Laboratory

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This text details the principal concepts and developments in wood science, chemistry and technology. It includes new chapters on the chemical synthesis of cellulose and its technology, preservation of wood resources and the conservation of waterlogged wood.

Wood and Cellulosic Chemistry, Second Edition, Revised ...

Roger M. Rowell, Editor, Handbook of Wood Chemistry and Wood Composites

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