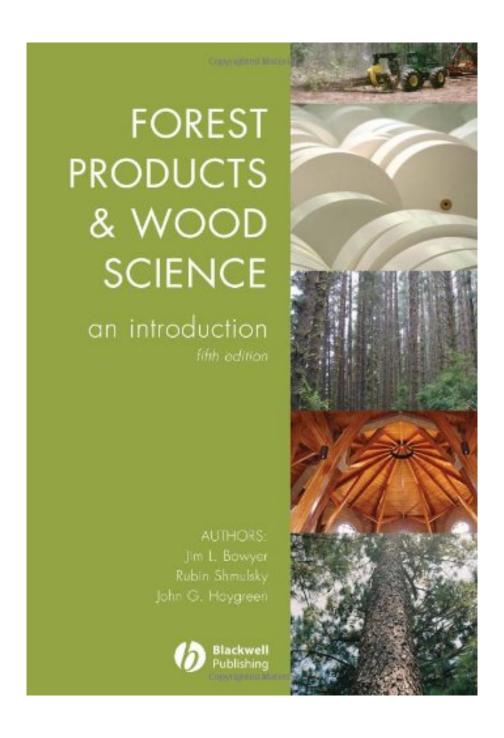


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Forest Products and Wood Science: An Introduction, Fifth Edition is a revised and updated edition of this classic introductory textbook. The fifth edition discusses key areas in wood science including characteristics and structure of wood, applications and performance capabilities of forest products, and the environmental implications of the use of wood-based materials. In addition, the authors explain basic production processes and explore the use of wood as a source of energy and industrial chemicals.

Expanding and updating key data, the new edition of Forest Products and Wood Science provides students, wood scientists, and forest product professionals with a comprehensive overview of the anatomical and physical nature of wood and the relationship of these characteristics to its use as an industrial raw material. With updated research findings and expanded discussions of key areas in wood science that reflect the changing face of the forest products industry, Forest Products and Wood Science: An Introduction, Fifth Edition will continue to be an indispensable text for students and professionals in the field.

About the Author

Jim L. Bowyer is Director, Responsible Materials Program, Dovetail Partners, Inc and Professor Emeritus, University of Minnesota, Department of Bioproducts and Bioprocess Engineering. Bowyer is a Fellow of the International Academy of Wood Science, Chairman of the Tropical Forest Foundation, and Past President of both the Forest Products Society and Society of Wood Science and Technology.

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Forest Products and Wood Science: An Introduction, 5th Edition is a completely revised and updated edition of the venerable classic textbook. Expanding and updating key data, the new edition of this text will provide students, wood scientists, and wood product professionals with a comprehensive overview of the anatomical and physical nature of wood and the relationship of these characteristics to its use as an industrial raw material. With updated research findings and expanded discussions of key areas in wood science that reflect the changing face of the forest products industry, Forest Products and Wood Science: An Introduction, 5th Edition will continue to be an indispensable text for students and professionals in the field.

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