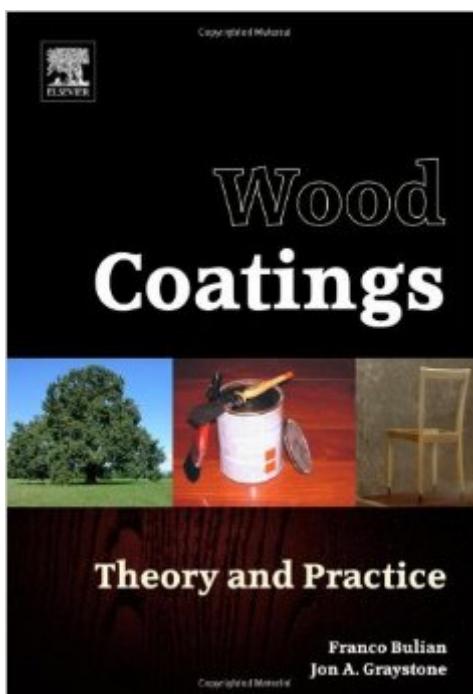


The book was found

Wood Coatings: Theory And Practice



Synopsis

Wood Coatings addresses the factors responsible for the performance of wood coatings in both domestic and industrial situations. The term 'wood coatings' covers a broad range of products including stains, varnishes, paints and supporting ancillary products that may be used indoors or outdoors. Techniques for coating wood go back many centuries but in recent decades there has been a move towards more environmentally-friendly materials, for example, the use of water-borne rather than solvent-borne chemicals. A major objective of Wood Coatings is to explain the underlying factors that influence selection, application and general operational issues. Basic information on the chemistry and technology of coatings is included for the benefit of students and laboratory technicians. Additionally, the book includes individual chapters of interest to architects, specifiers, and industrial users. * Offers up-to-date guidance on current availability and usage of wood coatings* Provides the reader with a basic understanding of both coating and substrate interactions* Covers both architectural (trade and DIY) and industrial sectors

Book Information

Hardcover: 320 pages

Publisher: Elsevier Science; 1 edition (August 12, 2009)

Language: English

ISBN-10: 0444528407

ISBN-13: 978-0444528407

Product Dimensions: 6 x 0.8 x 9 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,302,362 in Books (See Top 100 in Books) #51 in Books > Engineering & Transportation > Engineering > Chemical > Coatings, Ceramics & Glass #447 in Books > Science & Math > Chemistry > Industrial & Technical #789 in Books > Textbooks > Engineering > Chemical Engineering

[Download to continue reading...](#)

Wood Coatings: Theory and Practice 2012 Wood Design Package - including the National Design Specification® for Wood Construction (NDS®) & NDS Supplement: Design Values for Wood Construction (4 volumes set) Building Fences of Wood, Stone, Metal, & Plants: Making Fence with Wood, Metal, Stone and Living Plants Relief Carving Wood Spirits, Revised Edition: A Step-By-Step Guide for Releasing Faces in Wood Understanding Wood: A Craftsman's Guide to

Wood Technology Wood Finishing 101: The Official Guide to Wood Finishing What Wood Is That?: A Manual of Wood Identification (Studio Book) Three-Dimensional Structure of Wood: A Scanning Electron Microscope Study (Syracuse Wood Science) Tribology of Polymeric Nanocomposites, Second Edition: Friction and Wear of Bulk Materials and Coatings (Tribology and Interface Engineering) Handbook of Deposition Technologies for Films and Coatings, Third Edition: Science, Applications and Technology Functional Polymer Coatings: Principles, Methods, and Applications (Wiley Series on Polymer Engineering and Technology) Handbook of Tribology: Materials, Coatings, and Surface Treatments Understanding Additives (European Coatings Tech Files) Del suelo al techo/ From Floor to Ceiling: Los Revestimientos Del Hogar/ The Home Coatings (Spanish Edition) Contesting the Subject: Essays in the Postmodern Theory and Practice of Biographical Criticism (The Theory and Practice of Biography a) Database Design and Relational Theory: Normal Forms and All That Jazz (Theory in Practice) Theory-Based Treatment Planning for Marriage and Family Therapists: Integrating Theory and Practice (Marital, Couple, & Family Counseling) Transitions Theory: Middle Range and Situation Specific Theories in Nursing Research and Practice (Meleis, Transitions Theory) Pediatric Neuropsychology, Second Edition: Research, Theory, and Practice (Science and Practice of Neuropsychology) Empowerment Series: Direct Social Work Practice: Theory and Skills (SW 383R Social Work Practice I)

[Dmca](#)