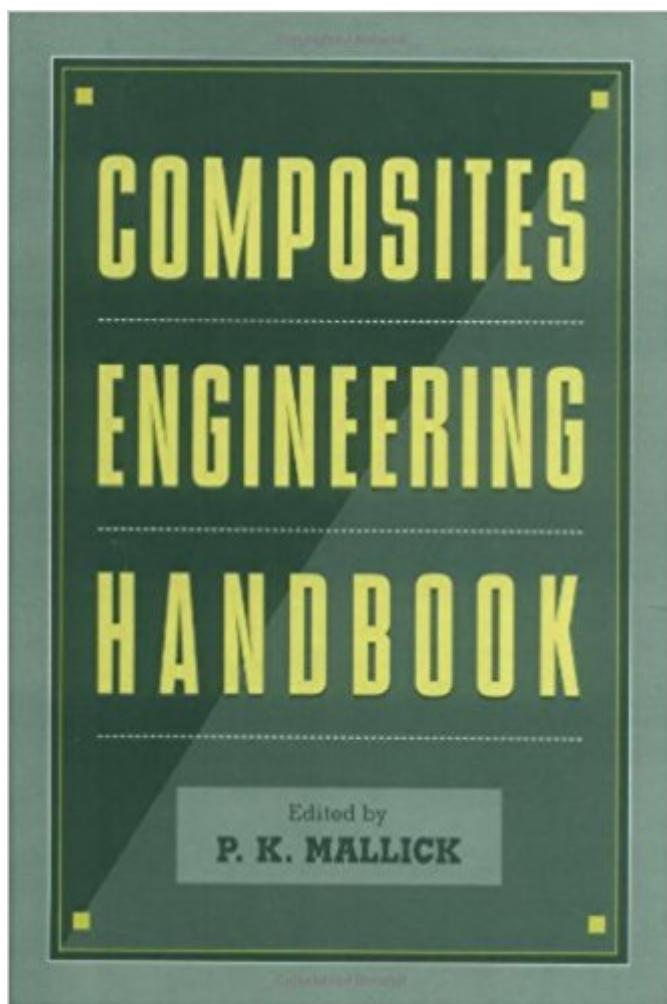


The book was found

Composites Engineering Handbook (Materials Engineering)



Synopsis

Offers information on the fundamental principles, processes, methods and procedures related to fibre-reinforced composites. The book presents a comparative view, and provides design properties of polymeric, metal, ceramic and cement matrix composites. It also gives current test methods, joining techniques and design methodologies.

Book Information

Series: Materials Engineering (Book 11)

Hardcover: 1264 pages

Publisher: CRC Press; 1 edition (March 19, 1997)

Language: English

ISBN-10: 0824793048

ISBN-13: 978-0824793043

Product Dimensions: 2.5 x 7.5 x 10.5 inches

Shipping Weight: 5.2 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #2,047,917 in Books (See Top 100 in Books) #87 in Books > Engineering & Transportation > Engineering > Chemical > Coatings, Ceramics & Glass #521 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Polymers & Textiles #1218 in Books > Textbooks > Engineering > Chemical Engineering

Customer Reviews

It is a great book with extremely useful discussions and formulas to analyze composite structures.

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

Composites Engineering Handbook (Materials Engineering) Composites Manufacturing: Materials, Product, and Process Engineering Strengthening of Reinforced Concrete Structures: Using Externally-Bonded Frp Composites in Structural and Civil Engineering (Woodhead Publishing Series in Civil and Structural Engineering) Fundamentals of Composites Manufacturing: Materials, Methods and Applications, Second Edition Tribology of Ceramics and Composites: Materials Science Perspective Friction and Wear of Polymer Composites (Composite Materials Series 1) Engineering Materials 3: Materials Failure Analysis: Case Studies and Design Implications (International Series on Materials Science and Technology) (v. 3) Sustainable Composites: Fibers, Resins and Applications (Engineering With Fibers) Competition Car Composites: A Practical Handbook

(Revised 2nd Edition) Designing with Plastics and Composites: A Handbook Freezing Colloids: Observations, Principles, Control, and Use: Applications in Materials Science, Life Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes) Biomimetic Materials And Design: Biointerfacial Strategies, Tissue Engineering And Targeted Drug Delivery (Manufacturing Engineering & Materials Processing) Engineered Materials Handbook: Ceramics and Glasses (Engineered Materials Handbook, Vol. 4) Photoshop Compositing Secrets: Unlocking the Key to Perfect Selections and Amazing Photoshop Effects for Totally Realistic Composites Ceramic Matrix Composites: Fiber Reinforced Ceramics and their Applications Self-Healing Polymers and Polymer Composites Polymer Composites, Macro- and Microcomposites (Volume 1) Advanced Composites Reinforced Concrete Design with FRP Composites A Comprehensive Guide to Composites: Processes & Procedures from the Professionals

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)