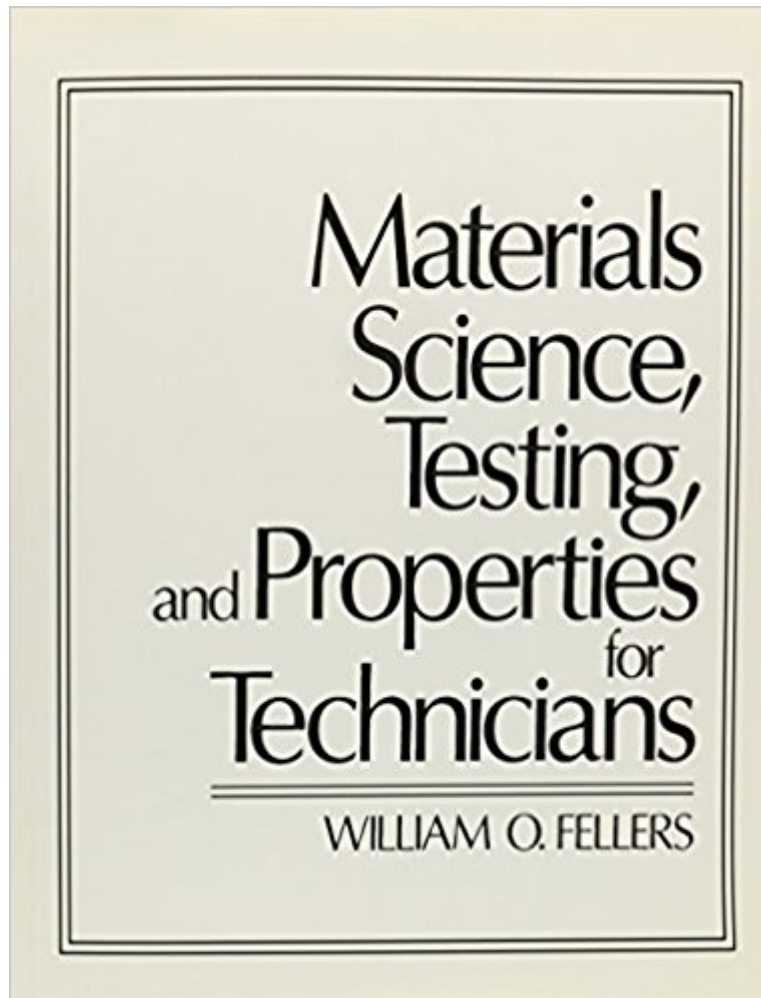




**Ebook Directory**  
the best source of ebook

The book was found

# Materials Science, Testing, And Properties For Technicians



## Synopsis

Technician level Materials Science Text covering everything from metals to glass, ceramics, woods, plastics and composites. Discusses testing, measurement, designs and intelligent materials decisions.

## Book Information

Paperback: 350 pages

Publisher: Prentice Hall; 1 edition (September 11, 1989)

Language: English

ISBN-10: 0135607647

ISBN-13: 978-0135607640

Product Dimensions: 8.4 x 0.7 x 10.8 inches

Shipping Weight: 1.7 pounds

Average Customer Review: 3.3 out of 5 stars 2 customer reviews

Best Sellers Rank: #1,125,449 in Books (See Top 100 in Books) #96 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Testing #1184 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Materials Science #1844 in Books > Textbooks > Engineering > Mechanical Engineering

## Customer Reviews

Text covers everything from metals to glass, ceramics, woods, plastics and composites. Discusses testing, measurement, designs and intelligent materials decisions.

Technician level Materials Science Text covering everything from metals to glass, ceramics, woods, plastics and composites. Discusses testing, measurement, designs and intelligent materials decisions.

Good product

Having taught from this book, I feel that it does an excellent job preparing students for the math involved in solving introductory problems. There is entirely too much chemistry in the section on polymers for an introductory text. Metals are well covered and processing is thoroughly introduced. More should be said about composite materials such as fiberglass and SMC (sheet molding compound) since usage is increasing. It would also benefit from more discussion of applications for

the various materials covered to increase relevancy for the students. Otherwise an excellent resource.

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

Materials Science, Testing, and Properties for Technicians Dental Materials: Properties and Manipulation, 9e (Dental Materials: Properties & Manipulation (Craig)) Dental Materials: Properties and Manipulation, 8e (Dental Materials: Properties & Manipulation (Craig)) Daniels and Worthingham's Muscle Testing: Techniques of Manual Examination and Performance Testing, 9e (Daniels & Worthington's Muscle Testing (Hislop)) DNA Testing Guide Book: Utilize DNA Testing to Analyze Family History Genealogy, Classify and Measure Ethnic Ancestry Research, And Discover Who You Are ... DNA Testing, Ancestry, Ancestry Research) Fundamentals of Materials Science for Technologists: Properties, Testing, and Laboratory Exercises (2nd Edition) Concrete Materials, Second Edition: Properties, Specifications, and Testing Freezing Colloids: Observations, Principles, Control, and Use: Applications in Materials Science, Life Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes) Materials: Engineering, Science, Processing and Design (Materials 3e North American Edition w/Online Testing) Materials North American Edition w/Online Testing: Materials - North American Edition, Second Edition: engineering, science, processing and design Materials: Engineering, Science, Processing and Design (Materials 3e with Online Testing) Handbook of Organic Materials for Optical and (Opto)Electronic Devices: Properties and Applications (Woodhead Publishing Series in Electronic and Optical Materials) Craig's Restorative Dental Materials, 13e (Dental Materials: Properties & Manipulation (Craig)) Craig's Restorative Dental Materials, 12e (Dental Materials: Properties & Manipulation (Craig)) Craig's Restorative Dental Materials - E-Book (Dental Materials: Properties & Manipulation (Craig)) Restorative Dental Materials, 11e (Dental Materials: Properties & Manipulation (Craig)) Engineering Materials 3: Materials Failure Analysis: Case Studies and Design Implications (International Series on Materials Science and Technology) (v. 3) Experimental Techniques: Cryostat Design, Material Properties and Superconductor Critical-Current Testing Soil Properties: Testing, Measurement, and Evaluation (5th Edition) Soil Properties: Testing, Measurement, and Evaluation (4th Edition)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

