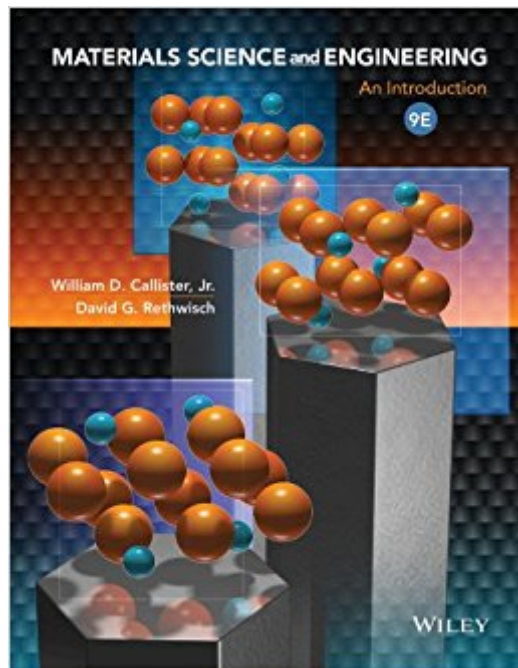


The book was found

Materials Science And Engineering: An Introduction, 9th Edition



Synopsis

Building on the extraordinary success of eight best-selling editions, Callister's new Ninth Edition of Materials Science and Engineering continues to promote student understanding of the three primary types of materials (metals, ceramics, and polymers) and composites, as well as the relationships that exist between the structural elements of materials and their properties.

Book Information

File Size: 52467 KB

Print Length: 984 pages

Simultaneous Device Usage: Up to 3 simultaneous devices, per publisher limits

Publisher: Wiley; 9 edition (November 20, 2013)

Publication Date: February 4, 2014

Sold by: Amazon Digital Services LLC

Language: English

ASIN: B00I8XF7F4

Text-to-Speech: Not enabled

X-Ray for Textbooks: Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #24,578 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #1

in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Materials Science #26 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Materials Science #3846 in Kindle Store > Kindle eBooks > Nonfiction

Customer Reviews

Most engineering books I've come across I can't read due to not knowing the engineering terms they expect you to know beforehand. This is the only book I've actually read and understood in engineering. It explains things well and doesn't use too much professional jargon that material science beginners would have to sort through. Thankful for engineering books like this that actually help me learn and not make me feel lost!!

Great product, on time shipping.

It's one of those books that everyone needs to read just to get their footing in the subject, but doesn't cover any one topic (beyond basic crystallography) in sufficient depth to provide a deep understanding to the reader.

Arrived in good shape. The book itself isn't really that impressive. I'm basically using it in an online class that has no prereqs. For this purpose the book seems a bit too advanced. On the other side of the coin, if someone has a chemistry and physics background, I don't they would be overly impressed either. It doesn't show or explain how many of the formulas are derived.

This is a great book. So great in fact that it walked away from my desk at work. Apparently, I'm not the only person who thinks it's an excellent and comprehensive materials science book.

Bought used, came with severely damaged binding, and the first few pages are torn, but it does the job.

Bought this for my best friend who's a chemE. She passed her exams and doesn't seem too have died from trying to study yet, so I'd call this a success.

Pretty good book for explaining all the fundamentals and introduction to MSE. Was required for my class but I'm glad I got it anyways as it had a lot of good info.

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

Freezing Colloids: Observations, Principles, Control, and Use: Applications in Materials Science, Life Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes) Materials Science and Engineering: An Introduction, 9th Edition Engineering Materials 3: Materials Failure Analysis: Case Studies and Design Implications (International Series on Materials Science and Technology) (v. 3) Engineering Materials 2, Fourth Edition: An Introduction to Microstructures and Processing (International Series on Materials Science and Technology) Engineering Materials 2: An Introduction to Microstructures, Processing and Design (International Series on Materials Science and Technology) (v. 2) Materials North American Edition w/Online Testing: Materials - North American Edition, Second Edition: engineering, science, processing and design Titanium in Medicine: Material Science, Surface Science, Engineering, Biological Responses and Medical Applications (Engineering Materials) Biomimetic Materials And Design: Biointerfacial Strategies, Tissue Engineering And Targeted Drug Delivery (Manufacturing Engineering & Materials

Processing) Materials: Engineering, Science, Processing and Design (Materials 3e North American Edition w/Online Testing) Materials: Engineering, Science, Processing and Design (Materials 3e with Online Testing) The Structure of Materials (Mit Series in Materials Science and Engineering) Engineering Materials: Properties and Selection (9th Edition) Mechanics Of Composite Materials (Materials Science & Engineering Series) The Science and Engineering of Materials (Activate Learning with these NEW titles from Engineering!) Introduction to Coastal Engineering and Management (Advanced Series on Ocean Engineering) (Advanced Series on Ocean Engineering (Paperback)) Materials Science and Engineering: An Introduction, 8th Edition Materials Science and Engineering: An Introduction (5th Edition) Electrodeposition: The Materials Science of Coatings and Substrates (Materials Science and Process Technology) Engineering Fundamentals: An Introduction to Engineering (Activate Learning with these NEW titles from Engineering!) Elements of Polymer Science & Engineering, Second Edition: An Introductory Text and Reference for Engineers and Chemists (The Elements of Polymer Science and Engineering)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)