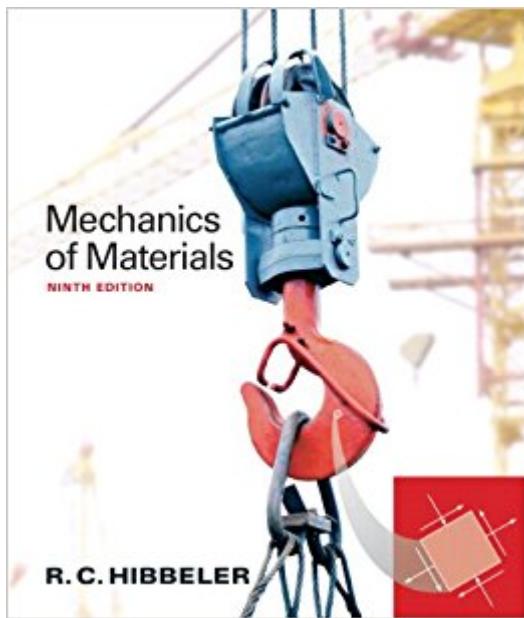


The book was found

Mechanics Of Materials (9th Edition)



Synopsis

For undergraduate Mechanics of Materials courses in Mechanical, Civil, and Aerospace Engineering departments. Containing Hibbeler's hallmark student-oriented features, this text is in four-color with a photorealistic art program designed to help students visualize difficult concepts. A clear, concise writing style and more examples than any other text further contribute to students' ability to master the material. This edition is available with MasteringEngineering, an innovative online program created to emulate the instructor's office-hour environment, guiding students through engineering concepts from Mechanics of Materials with self-paced individualized coaching. Note: If you are purchasing the standalone text or electronic version, MasteringEngineering does not come automatically packaged with the text. To purchase MasteringEngineering, please visit: masteringengineering.com or you can purchase a package of the physical text + MasteringEngineering by searching the Pearson Higher Education website. Mastering is not a self-paced technology and should only be purchased when required by an instructor.

Book Information

Hardcover: 912 pages

Publisher: Pearson; 9 edition (January 13, 2013)

Language: English

ISBN-10: 0133254429

ISBN-13: 978-0133254426

Product Dimensions: 8.2 x 1.4 x 9.3 inches

Shipping Weight: 3.4 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 166 customer reviews

Best Sellers Rank: #15,983 in Books (See Top 100 in Books) #4 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Strength of Materials #15 in Books > Engineering & Transportation > Engineering > Materials & Material Science > Materials Science #26 in Books > Textbooks > Engineering > Mechanical Engineering

Customer Reviews

R.C. Hibbeler graduated from the University of Illinois at Urbana with a BS in Civil Engineering (major in Structures) and an MS in Nuclear Engineering. He obtained his PhD in Theoretical and Applied Mechanics from Northwestern University. Hibbeler's professional experience includes postdoctoral work in reactor safety and analysis at Argonne National Laboratory, and

structural and stress analysis work at Chicago Bridge and Iron, as well as Sargent and Lundy in Chicago. He has practiced engineering in Ohio, New York, and Louisiana. Hibbeler currently teaches both civil and mechanical engineering courses at the University of Louisiana, Lafayette. In the past he has taught at the University of Illinois at Urbana, Youngstown State University, Illinois Institute of Technology, and Union College.

BE AWARE OF THE PAPERBACK VERSION !!! THIS IS AN INTERNATIONAL CHEAP EDITION THAT IS PRINTED IN BLACK AND WHITE IN INDIA! THIS IS COMPLETE WASTE OF MONEY SINCE IT DOES NOT CONTAIN THE TABLES THAT YOU WILL NEED FOR THIS COURSE.

Absolutely great deal! Especially because this textbook was shipped out right away. Someone on the other end was considerate enough to be aware that my college student could use the textbook sooner than later. We could not be more happy with the product or the service. Thank you!

Note: this is the soft cover version. I noticed someone complaining that they didn't know so I thought I'd throw that in. That said, since it is the soft cover version, it does not come with the handy spreadsheet listing known moduli that are kinda needed to do the problems. On top of that, the book is in black and white. Now for the most part this doesn't change a thing, but there are several problems that are quite hard to read because of this. Upside is that it's significantly cheaper than the hardcover!

This book, like the Hibbeler books in Statics and Dynamics was rather straight and to the point, which is great for engineering classes. The book was, overall, very focused on applications and showed many examples. A better coverage of each principle (through talking through the concept a little more) would have, perhaps, assisted the learning process and application. This is only speculation, though. The book taught the given material well, though, and gave both simple and challenging problems to work through. It was an excellent book for an undergraduate class.

perfect

this is some indian version and it doesn't have the important tables necessary for many homework problems

Seller gave poor quality used book, but the information in this book is great. There's a lot of examples and it explains things clear enough. The drawings aren't always correct but they're just for reference anyways.

This book has good problems example. Easy to understand. Even if I am an electrical engineer that needs to know this subject I can learn it without major difficulty. My knowledge with Calculus and engineering mechanic are enough for reading this books.

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

Mechanics of Materials (9th Edition) Mechanics of Materials (Computational Mechanics and Applied Analysis) Fracture Mechanics of Concrete: Applications of Fracture Mechanics to Concrete, Rock and Other Quasi-Brittle Materials Introduction to Practical Peridynamics: Computational Solid Mechanics Without Stress and Strain (Frontier Research in Computation and Mechanics of Materials) Damage Mechanics of Composite Materials, Volume 9 (Composite Materials Series) Mechanics Of Composite Materials (Materials Science & Engineering Series) Engineering Materials 3: Materials Failure Analysis: Case Studies and Design Implications (International Series on Materials Science and Technology) (v. 3) Engineering Mechanics: Statics Plus MasteringEngineering with Pearson eText -- Access Card Package (14th Edition) (Hibbeler, The Engineering Mechanics: Statics & Dynamics Series, 14th Edition) Fox and McDonald's Introduction to Fluid Mechanics, 9th Edition Biofluid Mechanics, Second Edition: An Introduction to Fluid Mechanics, Macrocirculation, and Microcirculation (Biomedical Engineering) Computational Fluid Mechanics and Heat Transfer, Third Edition (Series in Computational and Physical Processes in Mechanics and Thermal Sciences) Computational Fluid Mechanics and Heat Transfer, Second Edition (Series in Computational and Physical Processes in Mechanics and Thermal Sciences) Reinforced Concrete: Mechanics and Design (4th Edition) (Civil Engineering and Engineering Mechanics) Fracture and Fatigue Control in Structures: Applications of Fracture Mechanics (Prentice-Hall International Series in Civil Engineering and Engineering Mechanics) Probabilistic fracture mechanics and reliability (Engineering Applications of Fracture Mechanics) Dynamic Fracture Mechanics (Cambridge Monographs on Mechanics) Quantum Mechanics: Re-engineering Your Life With Quantum Mechanics & Affirmations Advanced Molecular Quantum Mechanics: An Introduction to Relativistic Quantum Mechanics and the Quantum Theory of Radiation (Studies in Chemical Physics) Criminal Law and Its Processes: Cases and Materials (Aspen Casebook Series), 9th Edition Real Estate Transfer, Finance and Development: Cases and Materials, 9th Edition (American Casebook)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)