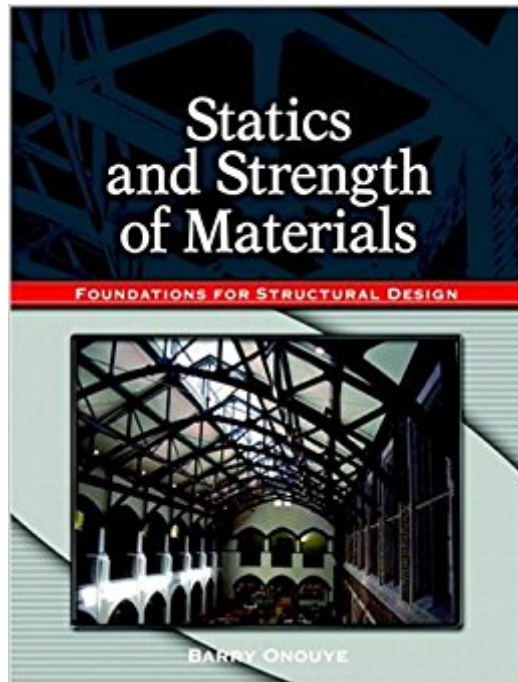


The book was found

Statics And Strength Of Materials: Foundations For Structural Design



Synopsis

Important text book for all Architects!

Book Information

Paperback: 480 pages

Publisher: Prentice Hall (November 27, 2004)

Language: English

ISBN-10: 0131118374

ISBN-13: 978-0131118379

Product Dimensions: 7.9 x 1.2 x 10.8 inches

Shipping Weight: 2.2 pounds

Average Customer Review: 3.3 out of 5 stars 7 customer reviews

Best Sellers Rank: #147,769 in Books (See Top 100 in Books) #74 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Structural #153 in Books > Textbooks > Engineering > Civil Engineering

Customer Reviews

Important text book for all Architects!

What can I say....college text are college text. I have almost NEVER seen a text that gave clear consise explanations about anything. Some explanations are clear while others are not! That is a real problem as I see it. For myself, looking at consise explanations is a world of help. I know we are supposed to learn, but if your second guessing yourself while completeing problems, then that makes the whole process that much more difficult! Maybe I'm in bad mood or something. Descent text - but some points could be better explained - as in all textbooks.

Buy here at a great price with excellent delivery options...or pay through the nose at the college bookstore...your choice. The condition of the used books purchased here is always satisfactory

Great!

Good

Terrible text book but unfortunately required many errors in formulas and examples!!!! this book

should have been taken out of print long ago

You will learn new material from the book and it is not completely terrible but here are its main faults: 1. Simple concepts are explained poorly and over-complicated. 2. Graphics are all black-and-white and generally dull. 3. There are numerous errors in the examples and calculations, making it difficult to know if you understand the concepts or not.

I am using book for my current course work. I find this book poor in providing student with enough information or steps in understanding each sections. I am looking else where for additional help to understand these subjects.

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

Statics and Strength of Materials: Foundations for Structural Design Statics and Strength of Materials for Architecture and Building Construction Statics and Strength of Materials for Architecture and Building Construction (4th Edition) Applied Statics and Strength of Materials Statics and Strength of Materials for Architecture Applied Statics and Strength of Materials (6th Edition) Applied Statics and Strength of Materials (5th Edition) Statics and Strength of Materials Schaum's Outline of Statics and Strength of Materials (Schaum's) Statics and Strength of Materials (7th Edition) Engineering Mechanics: Statics Plus MasteringEngineering with Pearson eText -- Access Card Package (14th Edition) (Hibbeler, The Engineering Mechanics: Statics & Dynamics Series, 14th Edition) Engineering Materials 3: Materials Failure Analysis: Case Studies and Design Implications (International Series on Materials Science and Technology) (v. 3) Statics and Mechanics of Materials Statics and Mechanics of Materials (5th Edition) Statics and Mechanics of Materials (4th Edition) Statics and Mechanics of Materials (3rd Edition) Statics and Mechanics of Materials (2nd Edition) Statics and Mechanics of Materials: An Integrated Approach Structural Dynamics of Earthquake Engineering: Theory and Application Using Mathematica and Matlab (Woodhead Publishing Series in Civil and Structural Engineering) Strengthening of Reinforced Concrete Structures: Using Externally-Bonded Frp Composites in Structural and Civil Engineering (Woodhead Publishing Series in Civil and Structural Engineering)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

