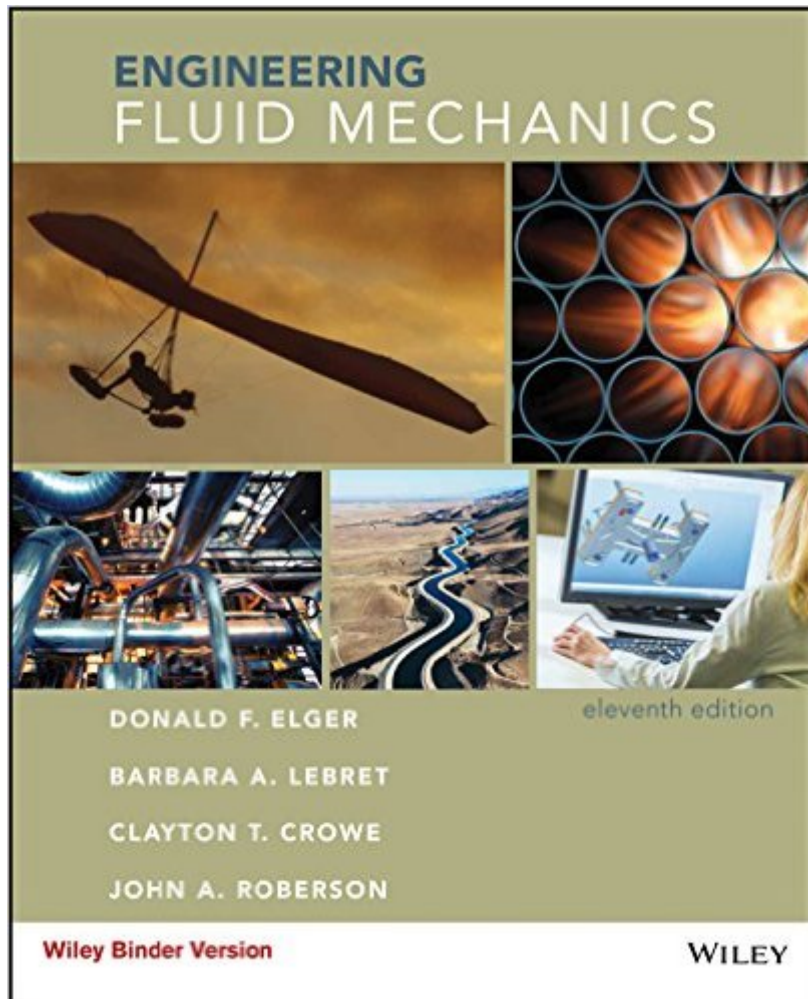


The book was found

Engineering Fluid Mechanics, 11th Edition



Synopsis

Written by dedicated educators who are also real-life engineers with a passion for the discipline, *Engineering Fluid Mechanics*, 11th Edition, carefully guides students from fundamental fluid mechanics concepts to real-world engineering applications. The Eleventh Edition and its accompanying resources deliver a powerful learning solution that helps students develop a strong conceptual understanding of fluid flow phenomena through clear physical descriptions, relevant and engaging photographs, illustrations, and a variety of fully worked example problems. Including a wealth of problems-- including open-ended design problems and computer-oriented problems--this text offers ample opportunities for students to apply fluid mechanics principles as they build knowledge in a logical way and enjoy the journey of discovery.

Book Information

File Size: 14837 KB

Print Length: 608 pages

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

Publisher: Wiley; 11 edition (November 25, 2015)

Publication Date: January 13, 2016

Sold by:Â Digital Services LLC

Language: English

ASIN: B01AKSZ9Y8

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #219,495 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #4 inÂ Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Mechanical > Hydraulics
#44 inÂ Books > Engineering & Transportation > Engineering > Mechanical > Hydraulics #63892 inÂ Kindle Store > Kindle eBooks > Nonfiction

Customer Reviews

Wiley should be ashamed!!! They are a money grubbing half rate publishing company that produces a unbound stack of papers, charges an astronomical amount, and calls it a "textbook"! Unfortunately for the students that are required to purchase this "book", you are screwed. This is a serious topic

for M.E. and A.E. majors. This "book" needs to last many years while a student transitions into the work place and study for their F.E. and P.E. exams and not just for a sixteen week course. I understand, I purchased knowing that it is loose leaf. However the more I think about how much I and others got ripped off by this hack of a company, the more I am infuriated. This should be a bound book for the price, but Wiley obviously does not care about a quality book that will last a student several years and into their careers as M.E.s If you are a professor considering a textbook to use in your class, please consider a different "book" and possibly a different publisher.

I have owned this book less than one week and pages are already pulling out. The publisher should be embarrassed by this stack of paper. I will say the layout and material in the book is nice and I am sure I will learn a lot from it; however, I can not get over the fact this was the only option to purchase. I will spend another \$200 on hole punch stickers if this "book" even makes it to the end of the semester.

\$200 for a stack of papers with holes punched. The text itself is fine, I like how the material is presented, but no matter how well you try to take care of it, it will be destroyed in a year or two with any considerable use. I have mine in a 3 ring binder.

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

Engineering Fluid Mechanics, 11th Edition Computational Fluid Mechanics and Heat Transfer, Third Edition (Series in Computational and Physical Processes in Mechanics and Thermal Sciences) Reinforced Concrete: Mechanics and Design (4th Edition) (Civil Engineering and Engineering Mechanics) Engineering Fluid Mechanics, 10th Edition Process Fluid Mechanics, (Prentice-Hall International Series in the Physical and Chemical Engineering Sciences) Fluid Mechanics for Chemical Engineers (McGraw-Hill Chemical Engineering) Fluid Mechanics With Engineering Applications Polymer Melt Processing: Foundations in Fluid Mechanics and Heat Transfer (Cambridge Series in Chemical Engineering) Fundamentals of Earthquake Engineering (Civil engineering and engineering mechanics series) Schaum's Outline of Fluid Mechanics and Hydraulics, 4th Edition (Schaum's Outlines) Munson, Young and Okiishi's Fundamentals of Fluid Mechanics, 8th Edition Fluid Mechanics, Fifth Edition Fluid Mechanics and Thermodynamics of Turbomachinery, Seventh Edition Fox and McDonald's Introduction to Fluid Mechanics, 9th Edition A Brief Introduction To Fluid Mechanics, 5th Edition Soil Mechanics in Highway Engineering (Series on Rock and Soil Mechanics) Fluid Mechanics Fundamentals And Apps, 3E, With Access Code For Connect Plus Vectors, Tensors and the Basic Equations of Fluid Mechanics (Dover Books on

Mathematics) Elementary Fluid Mechanics Fluid Mechanics for Chemical Engineers

[Dmca](#)