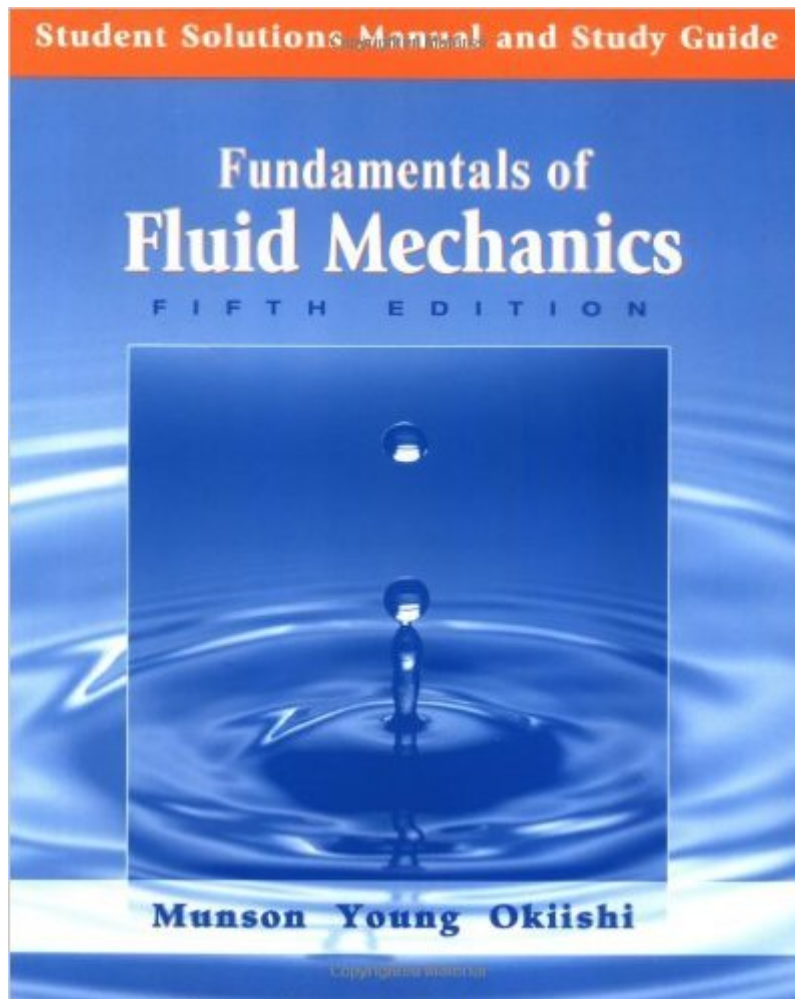


The book was found

Student Solutions Manual And Study Guide To Accompany Fundamentals Of Fluid Mechanics, 5th Edition



Synopsis

Work more effectively and check solutions as you go along with the text! This Student Solutions Manual and Study Guide is designed to accompany Munson, Young and Okishi's™ Fundamentals of Fluid Mechanics, 5th Edition. This student supplement includes essential points of the text, "Cautions" to alert you to common mistakes, 109 additional example problems with solutions, and complete solutions for the Review Problems. Master fluid mechanics with the #1 text in the field! Effective pedagogy, everyday examples, an outstanding collection of practical problems – these are just a few reasons why Munson, Young, and Okishi's™ Fundamentals of Fluid Mechanics is the best-selling fluid mechanics text on the market. In each new edition, the authors have refined their primary goal of helping you develop the skills and confidence you need to master the art of solving fluid mechanics problems. This new Fifth Edition includes many new problems, revised and updated examples, new Fluids in the News case study examples, new introductory material about computational fluid dynamics (CFD), and the availability of FlowLab for solving simple CFD problems.

Book Information

Paperback: 344 pages

Publisher: Wiley; 5 edition (March 14, 2005)

Language: English

ISBN-10: 0471718963

ISBN-13: 978-0471718963

Product Dimensions: 8 x 0.7 x 10 inches

Shipping Weight: 1.5 pounds

Average Customer Review: 4.3 out of 5 stars – See all reviews (6 customer reviews)

Best Sellers Rank: #233,387 in Books (See Top 100 in Books) #52 in Books > Engineering & Transportation > Engineering > Chemical > Fluid Dynamics #150 in Books > Science & Math > Physics > Mechanics #162 in Books > Science & Math > Physics > Dynamics

Customer Reviews

This study guide was very helpful to me as it has a lot of examples that helped me better understand the topics of Fluid Mechanics. I recommend it for any one who wants to practice problems and understand the idea behind every chapter in Fluid Mechanics., also please note that the answers are well delivered and clear.

I don't think the publisher adequately explained that this manual does not have detailed solutions to the end-of-chapters problems. I'm a practicing engineer so it's not like I'm going to go cheat on an exam or anything--I just needed a manual to help me see if I was working the end-of-chapter problems correctly. It was only after thoroughly reviewing the table of contents and the online student web site that I realized that the problems in this book are addition to the text problems and the only way to get detailed solutions to the book problems is to be an instructor. I'm sure many people know this, but I still don't think the publisher made a good enough effort to explain this.

Great to use along with the book. Very helpful in figuring out homework problems as well as studying for tests!

The actual textbook is a great reference and has detailed derivations. This study guide helps to clear up any inconsistencies between variables and concepts. The solved problems are a great help for homework and give a wholesome understanding of the material. I recommend buying this book.

Great condition!

The book came in good condition and it was quickly delivered. Impressive. I bought two books from them, and the books come with a CD case but no CD. Not really a problem because I don't use it, but just for reference if you're dying to get your hands on the CD and not just the great material in the books.

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

Student Solutions Manual and Study Guide to accompany Fundamentals of Fluid Mechanics, 5th Edition
Fluid Mechanics Fundamentals and Applications Student Solutions Manual to accompany
Physical Chemistry Fluid Mechanics with Student Resources DVD Fluid Mechanics, Sixth Edition
Fluid Mechanics, Second Edition: Volume 6 (Course of Theoretical Physics S) Fox and McDonald's
Introduction to Fluid Mechanics A Brief Introduction To Fluid Mechanics Fluid Mechanics
(McGraw-Hill Series in Mechanical Engineering) Fluid Mechanics (In SI Units) Introduction to Fluid
Mechanics Engineering Fluid Mechanics Study Guide to Accompany Egan's Fundamentals of
Respiratory Care Study Guide with Student Solutions Manual for McMurry's Organic Chemistry, 9th
Student Study Guide & Selected Solutions Manual for Physics: Principles with Applications Volume
1 Workbook to Accompany Cardiopulmonary Anatomy and Physiology: Essentials for Respiratory
Care, 5th Edition Fundamentals of Urine and Body Fluid Analysis, 3e Student Workbook to

Accompany Mosby's Guide to Physical Examination Student CD-ROM to Accompany Nachalo Book 2, 2nd Edition Laboratory Manual to Accompany Security Strategies in Linux Platforms and Applications (ITT Edition IS3440)

[Dmca](#)