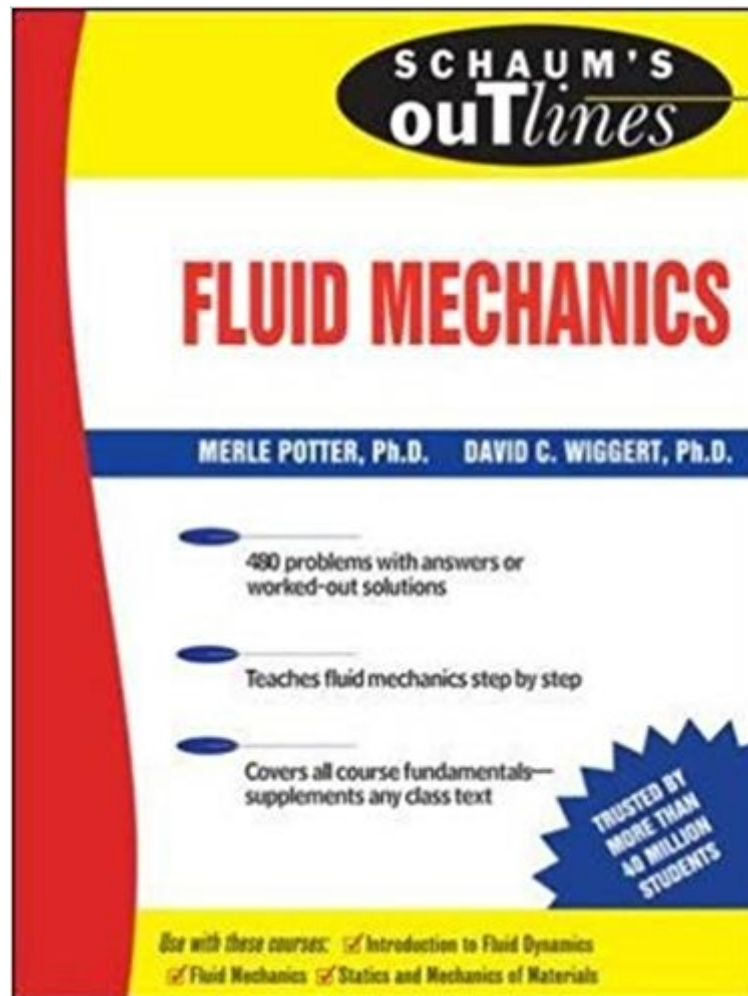


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Schaum's Outline Of Fluid Mechanics (Schaum's Outlines)



Synopsis

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Book Information

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Customer Reviews

Merle Potter taught engineering for 42 years at Michigan Tech, the University of Michigan, and Michigan State University. David C.Wiggert, Ph.D., is Professor Emeritus of Civil Engineering at Michigan State University.

This book practically saved my life. I had the misfortune of getting textbooks in these classes generally with poor examples and no homework questions answered. Finding myself in a bind for

Shockwaves in Compressible Flow, I dust off my trusty Schaum's accepting the fact that it probably won't have such a complicated subject. I was wrong. In fact, the proofs give my textbook a run for their money, and the methods in the examples are the same but better documented. Plus I got 50 problems to practice, and I didn't have to hope I got it right! The answers were right there giving me instant feedback on my ability to do general problems similar to what will be on my exam. For the 20 bucks or whatever it costs, it is well worth it. I've already used this book for 3 classes, and have found it more useful than the near \$500 I had to spend on the required texts. Find a prof that doesn't require homework from an expensive book, and pick this baby up. If you get in some technical bind that this book somehow can't help with, borrow a buddies text, then practice out of the Schaum's.

I have 3 different books on Fluid Mechanics, and ALL of them use very different course progression, variable conventions, and/or equation phrasing. This makes it much more difficult than it needs to be to use the books together to supplement each other, which is kind of the whole point of Schaum's Outlines. Maybe it will work better for folks with a different set of textbooks than my list.

Very useful. A lot of problems and covers all the basics. You will definitively get a better grade in your class

This a must for any serious student of fluid mechanics. The solved problems really help to get a real grasp of the subject matter, while enable the student to get ready on the fundamentals needed to tackle more profound challenges. I will recommend this book to anyone that seeks a complete understanding of how fluid behave under certain specified conditions.

good

As described

as expected

Good book.

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