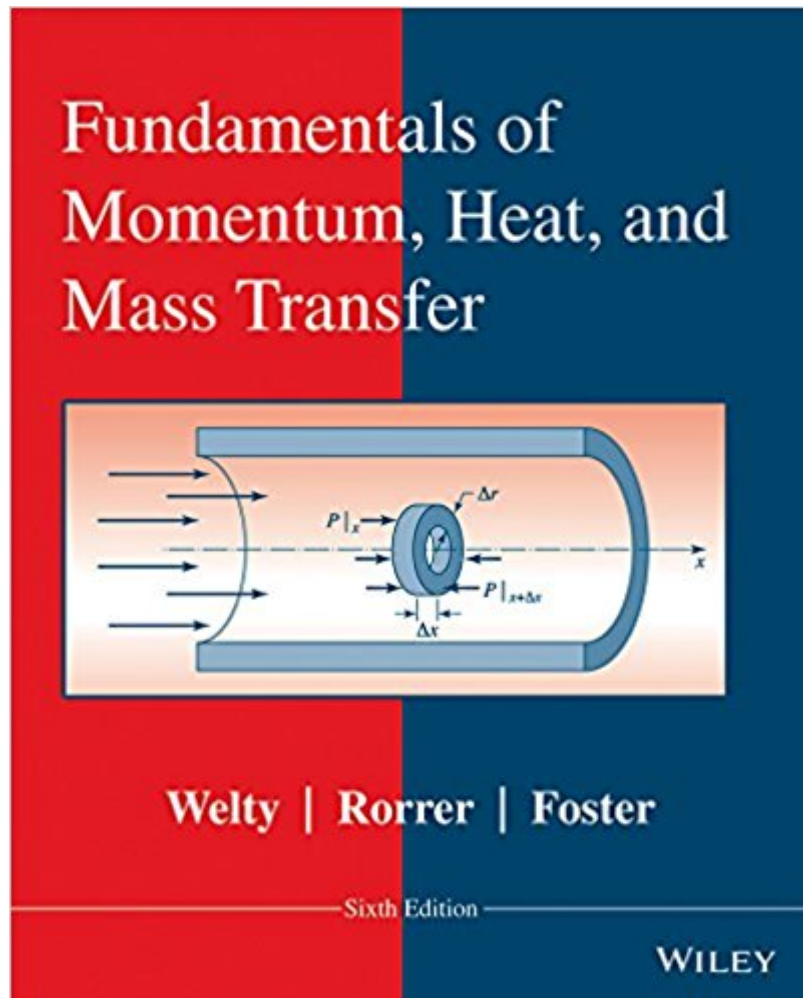




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Fundamentals Of Momentum, Heat, And Mass Transfer



Synopsis

Fundamentals of Momentum, Heat and Mass Transfer, Revised, 6th Edition provides a unified treatment of momentum transfer (fluid mechanics), heat transfer and mass transfer. The new edition has been updated to include more modern examples, problems, and illustrations with real world applications. The treatment of the three areas of transport phenomena is done sequentially. The subjects of momentum, heat, and mass transfer are introduced, in that order, and appropriate analysis tools are developed.

Book Information

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Customer Reviews

Terrible book! Only has the end equations with not much details of how the equations happen or good enough examples. Buy the previous edition as it is cheaper and has the exact same material!

This heat and mass book was lovely. I really liked it. The examples were wonderful. There were a few typos but if you know what you're doing (or have a professor that cares), they aren't too easy to spot.

It's a good book it has a lot of problems and equations used but it does not have very many useful example problems for those very intensive problems.

Great book. Just what I needed. I also had a Great seller.

Has some typos but over all is a good book for transport phenomena. Pretty easy to understand given the subject.

Typos all over the place. With equations this complex, it was very confusing sometimes.

The book was a study request by the teacher of the University where my son is studying. So it was exactly what was expected.

Best heat and mass textbook in print

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