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4.0 out of 5 stars good introduction to heat transfer. Reviewed in the United Kingdom on February 21, 2020. Verified Purchase. I bought this on the basis of other reviews and citations. I'm still working though it! Extremely thorough and clear explanations. Good for beginners in this area. Read more.

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This introduction to heat transfer offers advanced undergraduate and graduate engineering students a solid foundation in the subjects of conduction, convection, radiation, and phase-change, in addition to the related topic of mass transfer.

*Textbook: Introduction to Heat Transfer (5th Edition ...*

Introduction to Heat Transfer | 5th Edition 9780471457275 ISBN-13: 0471457272 ISBN: David P. Dewitt , Theodore L Bergman , Frank P. Incropera , Adrienne S Lavine Authors: Rent | Buy

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Heat transfer, on the other hand, deals with the rate of heat transfer as well as the temperature distribution within the system at a specified time. 1-2C (a) The driving force for heat transfer is...

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Source: Data adapted and modified from F. P. Incropera, and D. P. DeWitt, Introduction to Heat Transfer, 5th ed., Wiley, New York, 2002. TABLE A.6 Thermophysical Properties of R134a as Liquid and Vapour along the Saturation Line  $T \delta \dots$

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Incropera, F. P., and DeWitt, D. P., Introduction to Heat Transfer, 5th Edition, Wiley, New York, 2007. The course grade will be based on two midterm exams and a final exam with the following weight:

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This new 5th Edition introduces new coauthors Ted Bergman and Adrienne Lavine, who bring their record of success in teaching heat transfer and active involvement with research in the field to the text.

A Heat Transfer Textbook: Fifth Edition

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Appendix A: Thermophysical Properties

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