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7.1 Introduction 7.2 Heat transfer to or from laminar flows in pipes 7.3 Turbulent pipe flow 7.4 Heat transfer surface viewed as a heat exchanger 7.5 Heat transfer coefficients for noncircular ducts 7.6 Heat transfer during cross flow over cylinders 7.7 Finding and assessing correlations for other configurations Problems References

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Introduction to MIT Transfer. 5th ed. New York, NY: Wiley, 2006. ISBN: 9780471457275. Readings by Session. All chapters in the following table are from the Levenspiel textbook. The notes for Lec #11-22 are not available on MIT OpenCourseWare, except for Lec #15 and 16.

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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 δ ...

[Appendix A: Thermophysical Properties](#)  
FNDD: (a) The heat flux through a 2 - PROBLEM 1.1 KNOWN: Thermal conductivity, thickness and temperature difference across a sheet of rigid extruded insulation. Slideshare uses cookies to improve functionality and performance, and to provide you with relevant advertising.

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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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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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