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Mechanical and Industrial Engineering 606 Spring 2005 Advanced Heat Transfer TTh 9:30-10:45AM Hasbrouk 228 This course is designed to be the core graduate course in heat and mass transfer. Concepts including conservation laws, conduction, laminar and turbulent convection, phase change and radiation will be developed and applied.

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Daniel W. Mackowski
of analytical heat transfer. \$ To understand the underlying physical laws governing conduction heat transfer and how they apply to engineering problems. \$ To gain a familiarity of the equations of motion and energy and their applications to convective heat transfer. \$ To have fun learning about Heat Transfer!! Basis for Course Grade:

Lecture Index - College of Engineering
with more engineering applications. 4. Arpacı, V. S., Conduction Heat Transfer 5. Ozisik, M. N., Heat Conduction ... 2 Advanced 1-D Analytical Methods 35 ... of heat transfer through a slab that is maintained at different temperatures on the opposite faces.

Introduction to Heat Transfer: Vedat S. Arpacı, Ahmet ...
Introduction to Heat Transfer by Vedat S. Arpacı,Shu-Hsin Kao,Ahmet Selamet Summary. The philosophy of the text is based on the development of an inductive approach to the formulation and solution of applied problems. Explores the principle that heat transfer rests on, but goes beyond, thermodynamics.

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Advanced Heat Transfer, ME211, Fall 2015 Page 2 of 6 Other References • "Fundamentals of Heat and Mass Transfer" by F. Incropera and D. DeWitt, • "Heat Transfer: Thermal Management of Electronics" by Younes Shabany. • "Conduction Heat Transfer" by Vedat S. Arpacı • "Heat Conduction" by M. Necati Ozisik

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This book is designed to: Provide students with the tools to model, analyze and solve a wide range of engineering applications involving conduction heat transfer. Introduce students to three topics not commonly covered in conduction heat transfer textbooks: perturbation methods, heat transfer in living tissue, and microscale conduction.

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