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~~Newton's law of cooling states that  $q_s = h A_s (T_s - T)$  (a) where  $A_s$  = surface area,  $m^2$   $h$  = heat transfer coefficient,  $W/m^2 \cdot ^\circ C$   $q_s$  = rate of surface heat transfer by convection,  $W$   $T_s$  = surface temperature,  $^\circ C$   $T$  = ambient temperature,  $^\circ C$  Applying (a) to an infinitesimal area  $dA_s$   $dq_s = h (T_s - T) dA_s$  (b) The next step is to express  $h$  and  $dA_s$  in terms of distance  $x$  along the triangle.~~

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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. Take advantage of the mathematical simplicity of 0- dimensional conduction to present and explore a variety of physical situations that are of practical interest. Present textbook material in an efficient and concise manner to be covered in its entirety in a one semester graduate course. Drill students in a systematic problem solving methodology with emphasis on thought process, logic, reasoning and verification. To accomplish these objectives requires judgment and balance in the selection of topics and the level of details. Mathematical techniques are presented in simplified fashion to be used as tools in obtaining solutions. Examples are carefully selected to illustrate the application of principles and the construction of solutions. Solutions follow an orderly approach which is used in all examples. To provide consistency in solutions logic, I have prepared solutions to all problems included in the first ten chapters myself. Instructors are urged to make them available electronically rather than posting them or presenting them in class in an abridged form.

Jiji's extensive understanding of how students think and learn, what they find difficult, and which elements need to be stressed is integrated in this work. He employs an organization and methodology derived from his experience and presents the material in an easy to follow form, using graphical illustrations and examples for maximum effect. The second, enlarged edition provides the reader with a thorough introduction to external turbulent flows, written by Glen Thorncraft. Additional highlights of note: Illustrative examples are used to demonstrate the application of principles and the construction of solutions, solutions follow an orderly approach used in all examples, systematic problem-solving methodology emphasizes logical thinking, assumptions, approximations, application of principles and verification of results. Chapter summaries help students review the material. Guidelines for solving each problem can be selectively given to students.

The City College of the City University of New York New York, New York This book is unique in its organization, scope, pedagogical approach and ancillary material. Its distinguishing feature are: - Essential Topics. Critical elements of conduction heat transfer are judiciously selected and organized for coverage in a one semester graduate course. - Balance. To provide students with the tools to model, analyze and solve a wide range of engineering applications involving conduction heat transfer, a balance is maintained between mathematical requirements and physical description. Mathematical techniques are presented in simplified fashion to be used as tools in obtaining solutions. Examples and problems are carefully selected to illustrate the application of principles, use of mathematics and construction of solutions. - Scope. In addition to the classical topics found in conduction textbooks, chapters on conduction in porous media, melting and freezing and perturbation solutions are included. Moreover, the second edition is distinguished by a unique chapter on heat transfer in living tissue. - PowerPoint Lectures. PowerPoint presentations are synchronized with the textbook. This eliminates the need for lecture note preparation and blackboard use by the instructor and note taking by students. - Interactive Classroom Environment. Eliminating blackboard use and note taking liberates both instructor and students. More time can be devoted to engaging students to encourage thinking and understanding through inquiry, discussion and dialog. - Problem Solving Methodology. Students are drilled in a systematic and logical procedure for solving conduction problems. Though process, assumptions, approximation, checking and evaluating results are emphasized. Students can apply this methodology in other courses as well as throughout their careers. - Online Solutions Manual.

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Solutions to problems are intended to serve as an important learning instrument. They follow the problem solving methodology format and are designed for online posting. - Online Tutor. A Summary of each chapter is prepared for posting. Key points and critical conditions are highlighted and emphasized. - Online Homework Facilitator. To assist students in solving homework problems, helpful hints and relevant observations are compiled for each problem. They can be selectively posted by the instructor.

This textbook for a one semester graduate course provides the tools to model, analyze and solve engineering applications involving conduction heat transfer. Jiji (City University of New York) balances physical descriptions with mathematical requirements.

This Second Edition for the standard graduate level course in conduction heat transfer has been updated and oriented more to engineering applications partnered with real-world examples. New features include: numerous grid generation--for finding solutions by the finite element method--and recently developed inverse heat conduction. Every chapter and reference has been updated and new exercise problems replace the old.

"This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience"--

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