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Second Edition

with Fourier Series
and Boundary Value Problems



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Pinsky, 2011 Building on the basic techniques of separation of variables and Fourier series the book presents the solution of boundary value problems for basic partial differential equations the heat equation wave equation and Laplace equation considered in various standard coordinate systems rectangular cylindrical and spherical Each of the equations is derived in the three dimensional context the solutions are organized according to the geometry of the coordinate system which makes the mathematics especially transparent Bessel and Legendre functions are studied and used whenever appropriate throughout the text The notions of steady state solution of closely related stationary solutions are developed for the heat equation applications to the study of heat flow in the earth are presented The problem of the vibrating string is studied in detail both in the Fourier transform setting and from the viewpoint of the explicit representation d Alembert formula Additional chapters include the numerical analysis of solutions and the method of Green's functions for solutions of partial differential equations The exposition also includes asymptotic methods Laplace transform and stationary phase With more than 200 working examples and 700 exercises more than 450 with answers the book is suitable for an undergraduate course in partial differential equations *Applied Partial Differential Equations* Richard Haberman, 2004 Elementary Partial

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Ordinary and Partial Differential Equations Ravi P. Agarwal, Donal O'Regan, 2008-11-13 In this undergraduate graduate textbook the authors introduce ODEs and PDEs through 50 class tested lectures Mathematical concepts are explained with clarity and rigor using fully worked out examples and helpful illustrations Exercises are provided at the end of each chapter for practice The treatment of ODEs is developed in conjunction with PDEs and is aimed mainly towards applications The book covers important applications oriented topics such as solutions of ODEs in form of power series special functions Bessel functions hypergeometric functions orthogonal functions and polynomials Legendre Chebyshev Hermite and Laguerre polynomials theory of Fourier series Undergraduate and graduate students in mathematics physics and engineering will benefit from this book The book assumes familiarity with calculus

Fourier Series and Boundary Value Problems Ruel V. Churchill, 1969 Boundary Value Problems and Partial Differential Equations Mayer Humi, William Miller, 1992

This book is an outgrowth of 15 years of teaching experience in a course on boundary value problems It is intended to introduce junior and senior students to boundary value problems with special emphasis on the modeling process that leads to partial differential equations

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Partial differential equations and Fourier series. Boundary value problems and Sturm-Liouville theory William E. Boyce, Richard C. DiPrima, 2003

Boundary Value Problems of Linear Partial Differential Equations for Engineers and Scientists Shien-siu Shu, 1987 This book is a revised version of the author's lecture notes in a graduate course of

applied mathematics It is based on the idea that it may be more interesting to learn mathematics through the introduction of concrete examples The materials are organised in a logical order that transmits the package of mathematical knowledge and methods to the students in an efficient manner Boundary Value Problems David L. Powers, 2014-05-10 Boundary Value Problems is a text material on partial differential equations that teaches solutions of boundary value problems The book also aims to build up intuition about how the solution of a problem should behave The text consists of seven chapters Chapter 1 covers the important topics of Fourier Series and Integrals The second chapter deals with the heat equation introducing separation of variables Material on boundary conditions and Sturm Liouville systems is included here Chapter 3 presents the wave equation estimation of eigenvalues by the Rayleigh quotient is mentioned briefly The potential equation is the topic of Chapter 4 which closes with a section on classification of partial differential equations Chapter 5 briefly covers multidimensional problems and special functions The last two chapters Laplace Transforms and Numerical Methods are discussed in detail The book is intended for third and fourth year physics and engineering students

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