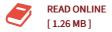


Fourier Series: and Boundary Value Problems (Eight Edition)

By James Ward Brown, Ruel V. Churchill

Mcgraw Hill Education, 2015. Softcover. Condition: New. 5th or later edition. This is an introductory treatment of Fourier series and their applications to boundary value problems in partial differential equations of engineering and physics. It is designed for students who have completed a first course in ordinary differential equations. In order that the book be accessible to as great a variety of readers as possible, there are footnotes to texts which give proofs of the more delicate results in advanced calculus that are occasionally needed. The physical applications, explained in some detail, are kept on a fairly elementary level. New Features: - Reorganization of Topics: Topics in the text have been realigned to provide a clearer presentation to students. Some topics have been given their own sections to lessen distractions to the students. - Problem Sets Revised: Problem sets have been broken up into more manageable segments to allow for each problem set to be very focused. - Examples Added: Additional examples have been added in each chapter to help illustrate important topics. Many of these have been proposed by users, including a more thorough discussion of Duhamel`s principle, eigenvalues, and the Gamma function. Table of Contents 1. Fourier Series...



Reviews

Absolutely among the finest book We have at any time read through. We have read through and that i am sure that i will going to read once more again later on. I found out this book from my i and dad suggested this book to find out. -- Alford McClure

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