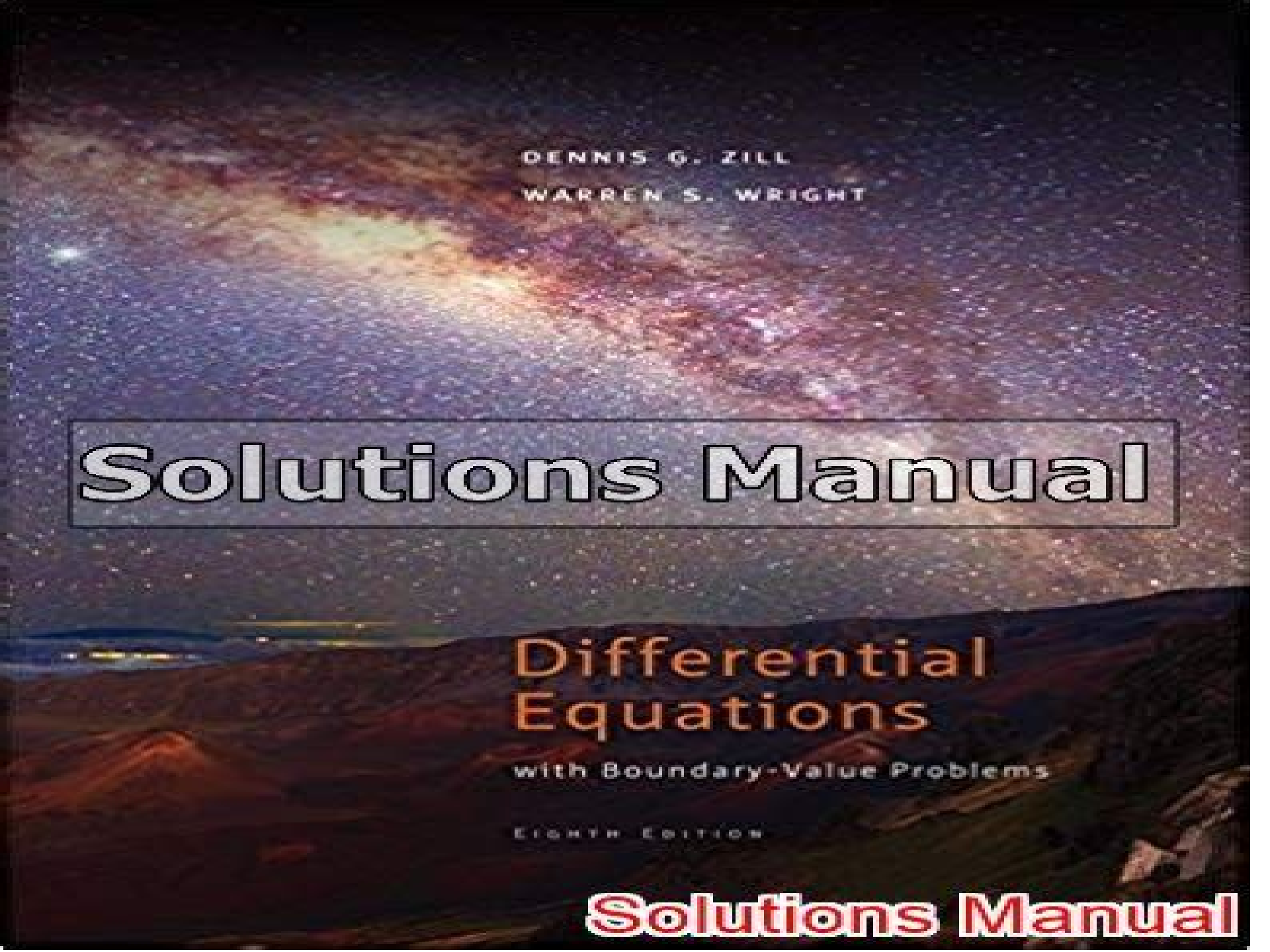




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Mesh Methods Viktor A. Rukavishnikov, Pedro M. Lima, Ildar B. Badriev, 2021-03-29 Mathematical models of various natural processes are described by differential equations systems of partial differential equations and integral equations In most cases the exact solution to such problems cannot be determined therefore one has to use grid methods to calculate an approximate solution using high performance computing systems These methods include the finite element method the finite difference method the finite volume method and combined methods In this Special Issue we bring to your attention works on theoretical studies of grid methods for approximation stability and convergence as well as the results of numerical experiments confirming the effectiveness of the developed methods Of particular interest are new methods for solving boundary value problems with singularities the complex geometry of the domain boundary and nonlinear equations A part of the articles is devoted to the analysis of numerical methods developed for calculating mathematical models in various fields of applied science and engineering applications As a rule the ideas of symmetry are present in the design schemes and make the process harmonious and efficient

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Boundary Value Problems for Engineers Ali Ümit Keskin, 2019-06-19 This book is designed to supplement standard texts and teaching material in the areas of differential equations in engineering such as in Electrical Mechanical and Biomedical engineering Emphasis is placed on the Boundary Value Problems that are often met in these fields This keeps the the spectrum of the book rather focussed The book has basically emerged from the need in the authors lectures on Advanced Numerical Methods in Biomedical Engineering at Yeditepe University and it is aimed to assist the students in solving general and application specific problems in Science and Engineering at upper undergraduate and graduate level Majority of the problems given in this book are self contained and have varying levels of difficulty to encourage the student Problems that deal with MATLAB simulations are particularly intended to guide the student to understand the nature and demystify theoretical aspects of these problems Relevant references are included at the end of each chapter Here one will also find large number of software that supplements this book in the form of MATLAB script m files The name of the files used for the solution of a problem are indicated at the end of each corresponding problem statement There are also some

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