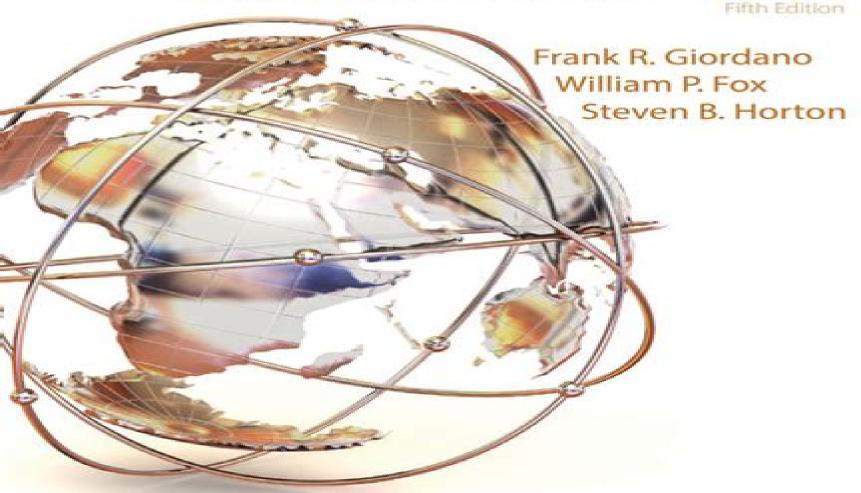


A First Course in MATHEMATICAL MODELING



First Course In Mathematical Modeling

Huangqi Zhang

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forced vibration of mechanical and other systems and optimization problems in biology structures and social decision making An extensive collection of more than 360 problems offer ample opportunity in both a formal course and for the individual reader Midwest

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simple methods for obtaining their analytical solution and a method to follow when modeling It then presents classical methods for solving differential equations discusses the engineering importance of the roots of a characteristic equation and describes the response of first and second order differential equations A study of the Laplace transform method follows with explanations of the transfer function and the power of Laplace transform for obtaining the analytical solution of coupled differential equations The next several chapters present the modeling of translational and rotational mechanical systems fluid systems thermal systems and electrical systems The final chapter explores many simulation examples using a typical software package for the solution of the models developed in previous chapters Providing the necessary tools to apply differential equations in engineering and science this text helps readers understand differential equations their meaning and their analytical and computer solutions It illustrates how and where differential equations develop how they describe engineering systems how to obtain the analytical solution and how to use software to simulate the systems

Mathematical Modeling in the Age of the Pandemic William P. Fox, 2021-06-09 One cannot watch or read about the news these days without hearing about the models for COVID 19 or the testing that must occur to approve vaccines or treatments for the disease The purpose of Mathematical Modeling in the Age of a Pandemic is to shed some light on the meaning and interpretations of many of the types of models that are or might be used in the presentation of analysis Understanding the concepts presented is essential in the entire modeling process of a pandemic From the virus itself and its infectious rates and deaths rates to explain the process for testing a vaccine or eventually a cure the author builds presents and shows model testing This book is an attempt based on available data to add some validity to the models developed and used showing how close to reality the models are to predicting results from previous pandemics such as the Spanish flu in 1918 and more recently the Hong Kong flu Then the author applies those same models to Italy New York City and the United States as a whole Modeling is a process It is essential to understand that there are many assumptions that go into the modeling of each type of model The assumptions influence the interpretation of the results Regardless of the modeling approach the results generally indicate approximately the same results This book reveals how these interesting results are obtained Mathematical Modelling Seppo Pohjolainen, Matti Heiliö, Timo Lähivaara, Erkki Laitinen, Timo Mantere, Jorma Merikoski, Kimmo Raivio, Risto Silvennoinen, Antti Suutala, Tanja Tarvainen, Timo Tiihonen, Jukka Tuomela, Esko Turunen, Marko Vauhkonen, 2016-07-14 This book provides a thorough introduction to the challenge of applying mathematics in real world scenarios Modelling tasks rarely involve well defined categories and they often require multidisciplinary input from mathematics physics computer sciences or engineering In keeping with this spirit of modelling the book includes a wealth of cross references between the chapters and frequently points to the real world context The book combines classical approaches to modelling with novel areas such as soft computing methods inverse problems and model uncertainty Attention is also paid to the interaction between models data and the use of mathematical software The reader will find a broad

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