

CRC Mathematical Modelling Series

Nonlinear Dynamics and Stochastic Mechanics



Edited by
Wolfgang Kliemann
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Nonlinear Dynamics and Stochastic Mechanics Navaratnam Sri Namachchivaya, 1996 This volume contains the proceedings of the International Symposium on Nonlinear Dynamics and Stochastic Mechanics held at the Fields Institute for Research in Mathematical Sciences from August September 1993 as part of the 1992 93 Program Year on Dynamical Systems and Bifurcation Theory In recent years mathematicians and applied scientists have made significant progress in understanding and have developed powerful tools for the analysis of the complex behaviour of deterministic and stochastic dynamical systems By moving beyond classical perturbation methods to more general geometrical computational and analytical methods this book is at the forefront in transferring these new mathematical ideas into engineering practice This work presents the solutions of some specific problems in engineering structures and mechanics and demonstrates by explicit example these new methods of solution

Mathematical Analysis for Modeling Judah Rosenblatt, Stoughton Bell, 1998-12-28 Mathematical Analysis for Modeling is intended for those who want to understand the substance of mathematics rather than just having familiarity with its techniques It provides a thorough understanding of how mathematics is developed for and applies to solving scientific and engineering problems The authors stress the construction of mathematical descriptions of scientific and engineering situations rather than rote memorizations of proofs and formulas Emphasis is placed on algorithms as solutions to problems and on insight rather than formal derivations

Nonlinear Stochastic Systems In Physics And Mechanics Nicola Bellomo, Ricardo Riganti, 1987-03-01 This book presents the conceptional line which goes from the observation of physical systems to their modeling and analysis by ordinary differential nonlinear stochastic equations First the problems of the mathematical modeling of physical systems are developed These mathematical models are then classified in terms of ordinary differential stochastic equations from which both qualitative and quantitative results are developed Each one of the various subjects are methods dealt with ends with an application in mathematical physics or in nonlinear mechanics

Random Perturbation Methods with Applications in Science and

Engineering Anatoli V. Skorokhod, Frank C. Hoppensteadt, Habib D. Salehi, 2007-06-21 This book develops methods for describing random dynamical systems and it illustrates how the methods can be used in a variety of applications Appeals to researchers and graduate students who require tools to investigate stochastic systems *Acta Numerica 1999: Volume 8*

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