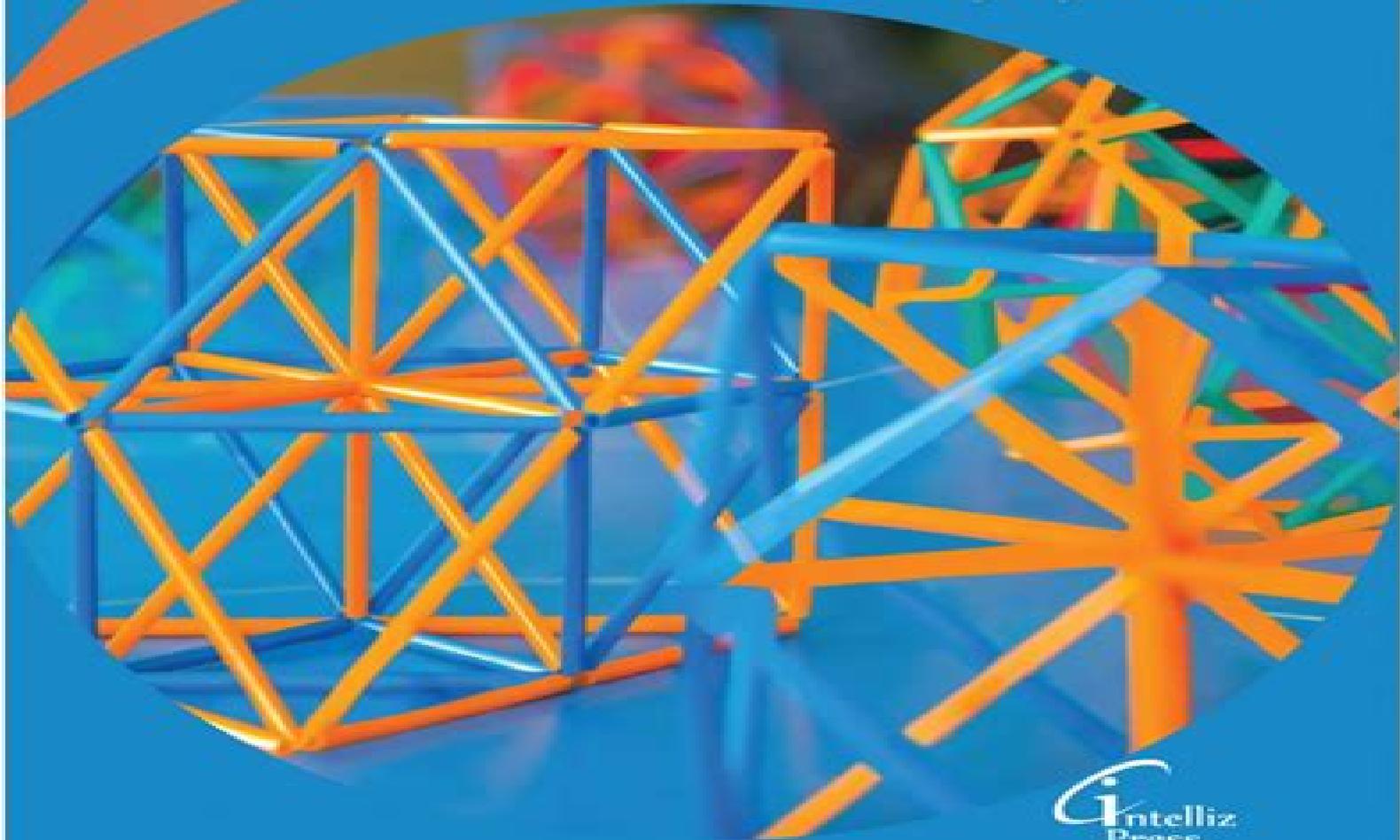


Mathematical Modeling: Models, Analysis and Applications

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Mathematical Analysis For Modeling

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chemistry earth science and biology They are also used in social sciences such as political science sociology economics and psychology Dynamical systems statistical models differential equations or game theoretic models are some forms of mathematical models There are two primary mathematical modeling problems which are classified as black box models or white box models A black box model is a system of model in which there is no priori information available whereas a white box model is a system where all necessary information is available This book contains some path breaking studies in the field of mathematical modeling The various advancements in mathematical modeling and analysis are glanced at and their applications as well as ramifications are looked at in detail For all those who are interested in this discipline this book can prove to be an essential guide

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[Mathematical Analysis and Applications in Biological Phenomena through Modelling](#) Priti Kumar Roy, Xianbing Cao, Xue-Zhi Li, Arindam Bhattacharya, 2025-02-01 This volume presents a comprehensive compilation of chapters whose topics were presented at the 2nd International Conference on Mathematical Analysis and Application in Modeling CMAAM 2023 held at the Department of Mathematics the Center for Mathematical Biology and Ecology Jadavpur University Kolkata West Bengal India from 9 11 October 2023 It encompasses groundbreaking research on cutting edge developments across various branches of mathematics and its applications in diverse disciplines In the realm of epidemiology the book delves into the utilization of advanced tools such as fractional calculus optimal control therapy and impulse therapeutic approaches These tools integrated with mathematical models offer innovative solutions for managing various diseases and optimizing drug dose regimens Beyond the scope of epidemiology the book also incorporates chapters elucidating fundamental concepts in pure mathematics These include explorations of topological phenomena and diverse algebraic concepts This dual focus on applied mathematics and pure mathematical principles enhances the book's usability catering to a broad audience of researchers and scholars The book primarily targets young researchers engaged in the specified areas of study By bridging the gap between theoretical mathematics and real world applications it serves a valuable resource providing insights and methodologies that contribute to advancements in research and application across multiple disciplines

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with dedicated references specific to each chapter The book is organized in two main parts The first is devoted to some advanced mathematical problems regarding epidemic models predictions of biomass space time modeling of extreme rainfall modeling with the piecewise deterministic Markov process optimal control problems evolution equations in a periodic environment and the analysis of the heat equation The second is devoted to a modelization with interdisciplinarity in ecological socio economic epistemological demographic and social problems Mathematical Modeling of Random and Deterministic Phenomena is aimed at expert readers young researchers plus graduate and advanced undergraduate students who are interested in probability statistics modeling and mathematical analysis

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Technical Report Aeronautical Research Council (Great Britain),1915 Includes its Reports which are also issued separately

Stochastic Models of Systems Vladimir S. Korolyuk,Vladimir V. Korolyuk,1999-02-28 In this monograph stochastic models of systems analysis are discussed It covers many aspects and different stages from the construction of mathematical models of real systems through mathematical analysis of models based on simplification methods to the interpretation of real stochastic systems The stochastic models described here share the property that their evolutionary aspects develop under the influence of random factors It has been assumed that the evolution takes place in a random medium i e unilateral interaction between the system and the medium As only Markovian models of random medium are considered in this book the stochastic models described here are determined by two processes a switching process describing the evolution of the systems and a switching process describing the changes of the random medium Audience This book will be of interest to postgraduate students and researchers whose work involves probability theory stochastic processes mathematical systems theory ordinary differential equations operator theory or mathematical

modelling and industrial mathematics

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