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SYSTEMS



J. R. COGDELL

Modeling Random Systems

Octavian lordache



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Modeling Multi-Level Systems Octavian Iordache, 2011-02-05 This book is devoted to modeling of multi level complex systems a challenging domain for engineers researchers and entrepreneurs confronted with the transition from learning and adaptability to evolvability and autonomy for technologies devices and problem solving methods Chapter 1 introduces the multi scale and multi level systems and highlights their presence in different domains of science and technology Methodologies as random systems non Archimedean analysis category theory and specific techniques as model categorification and integrative closure are presented in chapter 2 Chapters 3 and 4 describe polystochastic models PSM and their developments Categorical formulation of integrative closure offers the general PSM framework which serves as a flexible guideline for a large variety of multi level modeling problems Focusing on chemical engineering pharmaceutical and environmental case studies the chapters 5 to 8 analyze mixing turbulent dispersion and entropy production for multi scale systems Taking inspiration from systems sciences chapters 9 to 11 highlight multi level modeling potentialities in formal concept analysis existential graphs and evolvable designs of experiments Case studies refer to separation flow sheets pharmaceutical pipeline drug design and development reliability management systems security and failure analysis Perspectives and integrative points of view are discussed in chapter 12 Autonomous and viable systems multi agents organic and autonomic computing multi level informational systems are revealed as promising domains for future applications Written for engineers researchers entrepreneurs and students in chemical pharmaceutical environmental and systems sciences engineering and for applied mathematicians

Monotone Random Systems Theory and Applications Igor Chueshev, 2004-10-11 The aim of this book is to present a recently developed approach suitable for investigating a variety of qualitative aspects of order preserving random dynamical systems and to give the background for further development of the theory The main objects considered are equilibria and attractors The effectiveness of this approach is demonstrated by analysing the long time behaviour of some classes of random and stochastic ordinary differential equations which arise in many applications

Modeling Random Systems J. R. Cogdell, 2004 For undergraduate courses in probability statistics and random processes in Engineering especially Electrical Engineering This text equips students in engineering and other technical areas to understand analyze and design systems that have random aspects Material on probability statistics and random processes is presented in a style that appeals to engineering interests and avoids excessive mathematical development The unifying concept throughout the book is modeling probability is defined as a model for data expectations model averages the various distributions model real world situations random processes model analog and digital information bearing signals and white noise models wideband noise from physical processes

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display using the hyperlinks to full advantage With the student version of Mathematica the reader can in addition perform interactive exercises use the computational power of Mathematica in solving problems and use the Mathematica code embedded in the text to explore graphics and simulations This CD is a full substitute for the hardcopy version of Modeling Random Systems or can be used to supplement mathematical introductions to the subject that require additional material on statistics or random processes

The Art of Modeling Dynamic Systems Foster Morrison, 2012-03-07 This text illustrates the roles of statistical methods coordinate transformations and mathematical analysis in mapping complex unpredictable dynamical systems It describes the benefits and limitations of the available modeling tools showing engineers and scientists how any system can be rendered simpler and more predictable Written by a well known authority in the field this volume employs practical examples and analogies to make models more meaningful The more universal methods appear in considerable detail and advanced dynamic principles feature easy to understand examples The text draws careful distinctions between mathematical abstractions and observable realities Additional topics include the role of pure mathematics the limitations of numerical methods forecasting in the presence of chaos and randomness and dynamics without calculus Specialized techniques and case histories are coordinated with a carefully selected and annotated bibliography The original edition was a Library of Science Main Selection in May 1991 This new Dover edition features corrections by the author and a new Preface

Computer Simulation of Particulate Systems Lindsay D. Norman, 1971

Correlated Random Systems: Five Different Methods Véronique Gayrard, Nicola Kistler, 2015-06-09 This volume presents five different methods recently developed to tackle the large scale behavior of highly correlated random systems such as spin glasses random polymers local times and loop soups and random matrices These methods presented in a series of lectures delivered within the Jean Morlet initiative Spring 2013 play a fundamental role in the current development of probability theory and statistical mechanics The lectures were Random Polymers by E Bolthausen Spontaneous Replica Symmetry Breaking and Interpolation Methods by F Guerra Derrida s Random Energy Models by N Kistler Isomorphism Theorems by J Rosen and Spectral Properties of Wigner Matrices by B Schlein This book is the first in a co edition between the Jean Morlet Chair at CIRM and the Springer Lecture Notes in Mathematics which aims to collect together courses and lectures on cutting edge subjects given during the term of the Jean Morlet Chair as well as new material produced in its wake It is targeted at researchers in particular PhD students and postdocs working in probability theory and statistical physics

Modeling Biological Systems: James W. Haefner, 2005-05-06

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Modeling Random Processes for Engineers and Managers James J. Solberg, 2008-12-22

Modeling Random Processes for Engineers and Managers provides students with a gentle introduction to stochastic processes emphasizing full explanations and many examples rather than formal mathematical theorems and proofs The text offers an accessible entry into a very useful and versatile set of tools for dealing with uncertainty and variation Many practical examples of models as well as complete explanations of the thought process required to create them motivate the presentation of the computational methods In addition the text contains a previously unpublished computational approach to solving many of the equations that occur in Markov processes Modeling Random Processes is intended to serve as an introduction but more advanced students can use the case studies and problems to expand their understanding of practical uses of the theory

Random Fields for Spatial Data Modeling Dionissios T. Hristopulos, 2020-02-17 This book provides an inter disciplinary introduction to the theory of random fields and its applications Spatial models and spatial data analysis are integral parts of many scientific and engineering disciplines Random fields provide a general theoretical framework for the development of spatial models and their applications in data analysis The contents of the book include topics from classical statistics and random field theory regression models Gaussian random fields stationarity correlation functions spatial statistics variogram estimation model inference kriging based prediction and statistical physics fractals Ising model simulated annealing maximum entropy functional integral representations perturbation and variational methods The book also explores links between random fields Gaussian processes and neural networks used in machine learning Connections with applied mathematics are highlighted by means of models based on stochastic partial differential equations An interlude on autoregressive time series provides useful lower dimensional analogies and a connection with the classical linear harmonic oscillator Other chapters focus on non Gaussian random fields and stochastic simulation methods The book also presents results based on the author s research on Spartan random fields that were inspired by statistical field theories originating in physics The equivalence of the one dimensional Spartan random field model with the classical linear damped harmonic oscillator driven by white noise is highlighted Ideas with potentially significant computational gains for the processing of big spatial data are presented and discussed The final chapter concludes with a description of the Karhunen Lo ve expansion of the Spartan model The book will appeal to engineers physicists and geoscientists whose research involves

spatial models or spatial data analysis Anyone with background in probability and statistics can read at least parts of the book Some chapters will be easier to understand by readers familiar with differential equations and Fourier transforms

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