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this book highlights cutting edge research in the field of network science offering scientists researchers students and practitioners a unique update on the latest advances in theory and a multitude of applications it presents the peer reviewed proceedings of the vi international conference on complex networks and their applications complex networks

2017 which took place in lyon on november 29 december 1 2017 the carefully selected papers cover a wide range of theoretical topics such as network models and measures community structure network dynamics diffusion epidemics and spreading processes resilience and control as well as all the main network applications including social and political networks networks in finance and economics biological and ecological networks and technological networks

this book takes a foundational approach to the semantics of probabilistic programming it elaborates a rigorous markov chain semantics for the probabilistic typed lambda calculus which is the typed lambda calculus with recursion plus probabilistic choice the book starts with a recapitulation of the basic mathematical tools needed throughout the book in particular markov chains graph theory and domain theory and also explores the topic of inductive definitions it then defines the syntax and establishes the markov chain semantics of the probabilistic lambda calculus and furthermore both a graph and a tree semantics based on that it investigates the termination behavior of probabilistic programs it introduces the notions of termination degree bounded termination and path stoppability and investigates their mutual relationships lastly it defines a denotational semantics of the probabilistic lambda calculus based on continuous functions over probability distributions as domains the work mostly appeals to researchers in theoretical computer science focusing on probabilistic programming randomized algorithms or programming language theory

to ultimately address this serious issue this book begins with the nonlinear dynamic characteristics of marine plankton focusing on the dynamic behavior of both two dimensional and spatiotemporal patterns as a critical foundation of marine ecosystems the frequent outbreaks of marine phytoplankton and the toxicity of planktonic animals pose significant threats to marine ecological security and human health one of the primary reasons we currently struggle to effectively manage the safety issues surrounding marine plankton is the extremely complex nature of their growth environment which exhibits intricate dynamic and nonlinear characteristics by constructing reaction diffusion models and fractional diffusion systems of the planktonic ecosystem the book characterizes the various factors in different environments and studies the nonlinear behavior of marine organisms employing linear stability theory multi scale analysis comparison principle analytical techniques and the construction of lyapunov functions the book delves into the following topic the stability of the plankton ecosystem hopf bifurcation turing bifurcation and other local bifurcations spatial self organization behavior of marine plankton the formation of spatiotemporal patterns and the persistence and extinction properties and characteristics marine ecology and the marine environment are currently hot research topics internationally with the behavior of marine organisms being a core area of this research the goal of exploring these issues is to scientifically understand the features of marine organisms control their behavior manage ocean pollution effectively contribute to human development and support social advancement additionally the authors aime to make academic contributions and provide guidance to graduate students and researchers dedicated to this field

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proceedings of the 7th european conference on residual stresses berlin germany 13 15 steptember 2006

international journal concerned with the development and application of analytical and bioanalytical techniques covers all aspects of the theory and practice of analytical science both fundamental and applied including bioanalysis including biospecific assays chromatography and electrophoresis mass spectrometry electrochemistry sensors imaging techniques sampling and sample handling chemometrics statistics atomic and molecular spectroscopy and all other areas related to measurement science

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