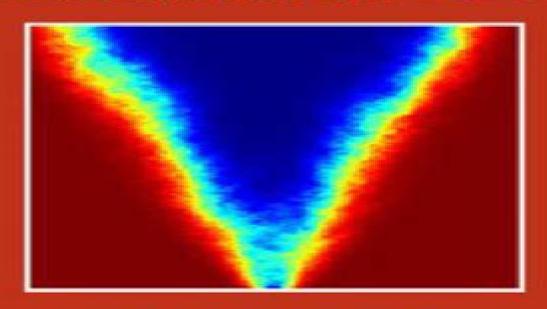
IN APPLIED MATHEMATICS

An Introduction to Computational Stochastic PDEs



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An Introduction to Computational Stochastic PDEs Gabriel J. Lord, Catherine E. Powell, Tony Shardlow, 2014-08-11 This book gives a comprehensive introduction to numerical methods and analysis of stochastic processes random fields and stochastic differential equations and offers graduate students and researchers powerful tools for understanding uncertainty quantification for risk analysis Coverage includes traditional stochastic ODEs with white noise forcing strong and weak approximation and the multi level Monte Carlo method Later chapters apply the theory of random fields to the numerical solution of elliptic PDEs with correlated random data discuss the Monte Carlo method and introduce stochastic Galerkin finite element methods Finally stochastic parabolic PDEs are developed Assuming little previous exposure to probability and statistics theory is developed in tandem with state of the art computational methods through worked examples exercises theorems and proofs The set of MATLAB codes included and downloadable allows readers to perform computations themselves and solve the test problems discussed Practical examples are drawn from finance mathematical biology neuroscience fluid flow modelling and materials science An Introduction to Polynomial and Semi-Algebraic Optimization Iean Bernard Lasserre, 2015-02-19 This is the first comprehensive introduction to the powerful moment approach for solving global optimization problems and some related problems described by polynomials and even semi algebraic functions In particular the author explains how to use relatively recent results from real algebraic geometry to provide a systematic numerical scheme for computing the optimal value and global minimizers Indeed among other things powerful positivity certificates from real algebraic geometry allow one to define an appropriate hierarchy of semidefinite SOS relaxations or LP relaxations whose optimal values converge to the global minimum Several extensions to related optimization problems are also described Graduate students engineers and researchers entering the field can use this book to understand experiment with and master this new approach through the simple worked examples provided **Stochastic Modelling of** Reaction-Diffusion Processes Radek Erban, S. Jonathan Chapman, Jon Chapman, 2020-01-30 Practical introduction for advanced undergraduate or beginning graduate students of applied mathematics developed at the University of Oxford

Numerical Methods: Think before You Compute E. J. Hinch, 2020-04-30 This guide to computational fluid mechanics introduces beginning graduate students to the subject s standard methods and common pitfalls
The Fluid Dynamics of Cell Motility Eric Lauga, 2020-11-05 Fluid dynamics plays a crucial role in many cellular processes including the locomotion of cells such as bacteria and spermatozoa These organisms possess flagella slender organelles whose time periodic motion in a fluid environment gives rise to motility Sitting at the intersection of applied mathematics physics and biology the fluid dynamics of cell motility is one of the most successful applications of mathematical tools to the understanding of the biological world Based on courses taught over several years it details the mathematical modelling necessary to understand cell motility in fluids covering phenomena ranging from single cell motion to instabilities in cell populations Each chapter

introduces mathematical models to rationalise experiments uses physical intuition to interpret mathematical results highlights the history of the field and discusses notable current research questions All mathematical derivations are included for students new to the field and end of chapter exercises help consolidate understanding and practise applying the concepts

Introduction to Magnetohydrodynamics P. A. Davidson, 2017 Comprehensive textbook prioritising physical ideas over mathematical detail New material includes fusion plasma magnetohydrodynamics Numerical Linear Algebra Holger Wendland, 2018 This self contained introduction to numerical linear algebra provides a comprehensive yet concise overview of the subject It includes standard material such as direct methods for solving linear systems and least squares problems error stability and conditioning basic iterative methods and the calculation of eigenvalues Later chapters cover more advanced material such as Krylov subspace methods multigrid methods domain decomposition methods multipole expansions hierarchical matrices and compressed sensing The book provides rigorous mathematical proofs throughout and gives algorithms in general purpose language independent form Requiring only a solid knowledge in linear algebra and basic analysis this book will be useful for applied mathematicians engineers computer scientists and all those interested in efficiently solving linear problems Microhydrodynamics, Brownian Motion, and Complex Fluids Michael D. Graham, 2018-09-13 Provides a foundation for understanding complex fluids by integrating fluid dynamics statistical physics Geometric and Topological Inference Jean-Daniel Boissonnat, Frédéric Chazal, Mariette and polymer and colloid science Yvinec, 2018-09-27 Geometric and topological inference deals with the retrieval of information about a geometric object using only a finite set of possibly noisy sample points It has connections to manifold learning and provides the mathematical and algorithmic foundations of the rapidly evolving field of topological data analysis Building on a rigorous treatment of simplicial complexes and distance functions this self contained book covers key aspects of the field from data representation and combinatorial questions to manifold reconstruction and persistent homology It can serve as a textbook for graduate students or researchers in mathematics computer science and engineering interested in a geometric approach to data science

Flow, Deformation and Fracture G. I. Barenblatt, 2014-06-05 Over forty years of teaching experience are distilled into this text The guiding principle is the wide use of the concept of intermediate asymptotics which enables the natural introduction of the modeling of real bodies by continua Beginning with a detailed explanation of the continuum approximation for the mathematical modeling of the motion and equilibrium of real bodies the author continues with a general survey of the necessary methods and tools for analyzing models Next specific idealized approximations are presented including ideal incompressible fluids elastic bodies and Newtonian viscous fluids The author not only presents general concepts but also devotes chapters to examining significant problems including turbulence wave propagation defects and cracks fatigue and fracture Each of these applications reveals essential information about the particular approximation The author's tried and tested approach reveals insights that will be valued by every teacher and student of mechanics

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