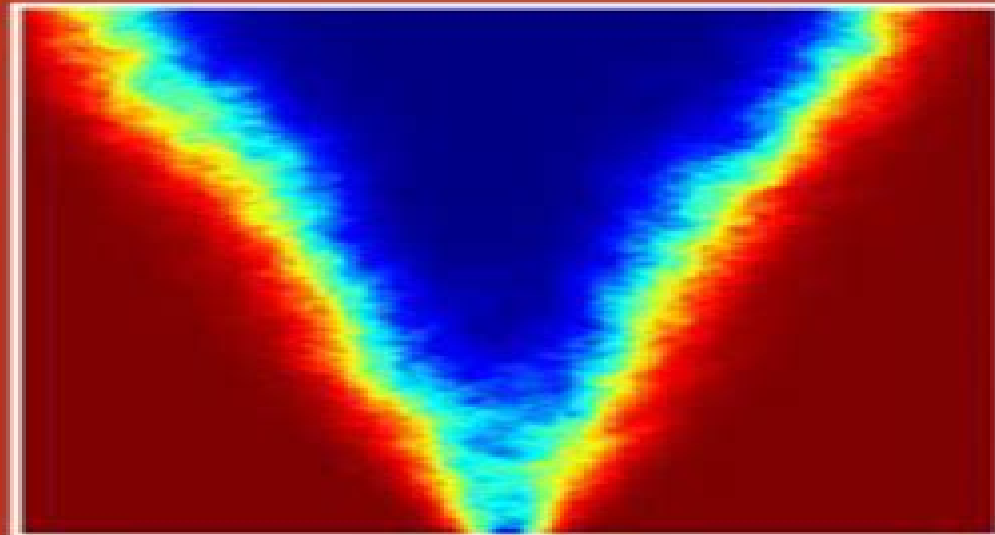


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An Introduction to Computational Stochastic PDEs



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An Introduction To Computational Stochastic Pdes

Catherine E Powell

G. I. Barenblatt



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An Introduction to Polynomial and Semi-Algebraic Optimization Jean 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

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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

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