

Interacting Stochastic Systems

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Keywords: adaptive control, Bayesian algorithms, multiple model estimation and control, parameter uncertainty Abstract: During the last years the multiple-model

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Jean-Dominique Deuschel Andreas Greven (Eds.) Interacting Stochastic Systems With 17 Figures Springer

Vissarion Papadopoulos, Odysseas Kokkinos. (2015) Transient response of stochastic finite element systems using Dynamic Variability Response Functions.

LIMIT THEOREMS FOR WEIGHTED STOCHASTIC SYSTEMS OF INTERACTING PARTICLES A Dissertation Submitted to the Graduate Faculty of the Louisiana State University and

Stochastic differential equation in Hilbert space, interacting stochastic system, interacting process, diffusion process, nonexplosion, Feller semigroup, generator.

EURANDOM PREPRINT SERIES 2010-011 A key large deviation principle for interacting stochastic systems Frank den Hollander March, 2010 Abstract: In this paper we

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Andreas Greven is the author of Entropy (0.0 avg rating, 0 ratings, 0 reviews, published 2003), Spatial Fleming-Viot Models with Selection and Mutation (

Two mathematical approaches of stochastic resonance, Interacting Stochastic Systems (2004) Cached. Interacting Stochastic Systems}, year = {2004}}

In probability theory, a stochastic process, or often random process, is a collection of random variables, representing the evolution of some system of random values

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The term stochastic occurs in a wide variety of professional or academic fields to describe events or systems that are unpredictable due to the influence of a random

Interacting particles, the stochastic Fisher Kolmogorov Petrovsky Piscounov it is not via some hydrodynamic description of the interacting particle system.

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Leha, G.; Ritter, G. On Diffusion Processes and Their Semigroups in Hilbert Spaces with an Application to Interacting Stochastic Systems. Ann.

We study the epitaxial growth of pyramidal patterns in stochastic systems with interacting adsorbate within the framework of the phase-eld approach based on the

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Abstract. Noisy, interacting, stochastic systems are analyzed for the case in which their noise intensity varies with the hydro-dynamic mode amplitude x according to

Statistical mechanics provides the formalism of Gibbsian ensembles for computing properties of equilibrium systems from a knowledge of the microscopic interactions

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Basic description: This

The analysis presented in this paper, shows how the basic statistics in the interaction of stochastic systems with electromagnetic fields, i.e., the average and the

Complex Stochastic Systems Diffusions by Frank den Hollander presents recent results on the large space-time behavior of infinite systems of interacting diffusions.

Authors: Ludmila Mihaylova and Emil Semerdjiev Title: An Interacting Multiple Model Algorithm for Stochastic Systems Control Year of issuance: 1999

Interacting particle systems is by now a mature area of probability theory, Liggett, Thomas M. Stochastic models of interacting systems. Ann.

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