

Large Deviations, Volume 137 (Pure And Applied Mathematics)

18.177-Jean-Dominique Deuschel, Daniel W. Stroock Large Deviations Pure and Applied Mathematics Academic Pr 1989 - Ebook download as PDF File (.pdf), Text file (.txt)

In probability theory, the theory of large deviations concerns the asymptotic behaviour of remote tails of sequences of probability distributions. Some basic ideas of

Theory of Probability & Its Applications 58:4, Communications on Pure and Applied Mathematics 60:10.1002 Large deviations for risk models in which each main

of a perturbation of the continuum solid-on-solid model, Pure and Applied Mathematics, vol. 137, Academic Large deviations from a hydrodynamic

Large Deviations. Pure and Applied Mathematics, Vol. 247 no. 4948 pp. 1351 DOI: 10.1126/science.247.4948.1351 . Citation Only; Full Text

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the occupation measure of the solution to a stochastic Burgers equation which W. Stroock, Large Deviations, Pure Appl. Math., vol. 137, Academic Press

Three classical examples of large deviations Large Deviations in a Gaussian Stroock, D.W.: Large deviations. In: Pure and Applied Mathematics, vol. 137

Under the assumptions that the large deviation principle (LDP) Large Deviation. Pure Appl. Math., vol. 137. Academic Press, San Diego (1989) 3.

Large deviations. Pure and Applied Mathematics 137 The proofs extensively rely on application of the well-known large deviations theorem for Gaussian

for a Stochastic Heat Equation With Spatially Correlated Noise. In this paper we prove a large deviation , Pure and Applied Mathematics, vol 137

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results for several nonparametric estimates from the large deviations large deviation results in nonparametric Pure and Applied Mathematics, Vol. 137,

this type of diffusion is ergodic and admits a unique invariant distribution. shows that a Large Deviation in Pure and Applied Mathematics

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A large data existence result for the Large deviations, Pure and Applied Mathematics, vol. 137, Academic Pure Math., Vol. XXIII, Univ

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Deviation inequalities and moderate deviations for estimators of Large deviations techniques and Daniel W. Large deviations. Pure and Applied Mathematics, 137.