



ANNALES DE L'INSTITUT HENRI POINCARÉ

PROBABILITÉS ET STATISTIQUES

Gaussian fluctuations for the classical XY model	<i>C. M. Newman and W. Wu</i>	1759–1777
Continuum percolation in high dimensions	<i>J.-B. Gouéré and R. Marchand</i>	1778–1804
Convergence to equilibrium in the free Fokker–Planck equation with a double-well potential	<i>C. Donati-Martin, B. Groux and M. Maïda</i>	1805–1818
Percolation and isoperimetry on roughly transitive graphs <i>E. Candellero and A. Teixeira</i>		1819–1847
Multi-arm incipient infinite clusters in 2D: Scaling limits and winding numbers	<i>C.-L. Yao</i>	1848–1876
Brownian motion and random walk above quenched random wall <i>B. Mallein and P. Miłoś</i>		1877–1916
Mesoscopic central limit theorem for general β-ensembles <i>F. Bekerman and A. Lodbia</i>		1917–1938
Scaling limits of stochastic processes associated with resistance forms <i>D. A. Croydon</i>		1939–1968
Global well-posedness of complex Ginzburg–Landau equation with a space–time white noise	<i>M. Hoshino</i>	1969–2001
Local large deviations principle for occupation measures of the stochastic damped nonlinear wave equation	<i>D. Martirosyan and V. Nersesyan</i>	2002–2041
Multifractality of jump diffusion processes	<i>X. Yang</i>	2042–2074
A characterization of a class of convex log-Sobolev inequalities on the real line	<i>Y. Shu and M. Strzelecki</i>	2075–2091
Isoperimetry in supercritical bond percolation in dimensions three and higher	<i>J. Gold</i>	2092–2158
Classical and quantum part of the environment for quantum Langevin equations	<i>S. Attal and I. Bardet</i>	2159–2176
How can a clairvoyant particle escape the exclusion process? <i>R. Baldasso and A. Teixeira</i>		2177–2202
The geometry of a critical percolation cluster on the UIPT <i>M. Gorny, É. Maurel-Segala and A. Singh</i>		2203–2238
On the large deviations of traces of random matrices	<i>F. Augeri</i>	2239–2285
Transporting random measures on the line and embedding excursions into Brownian motion	<i>G. Last, W. Tang and H. Thorisson</i>	2286–2303
A temporal central limit theorem for real-valued cocycles over rotations	<i>M. Bromberg and C. Ulcigrai</i>	2304–2334
Kinetically constrained lattice gases: Tagged particle diffusion <i>O. Blondel and C. Toninelli</i>		2335–2348
Location of the path supremum for self-similar processes with stationary increments	<i>Y. Shen</i>	2349–2360