



ANNALES DE L'INSTITUT HENRI POINCARÉ

PROBABILITÉS ET STATISTIQUES

Brownian motion in attenuated or renormalized inverse-square Poisson potential <i>P. Nelson and R. Soares dos Santos</i>	1–35
Nonparametric density estimation from observations with multiplicative measurement errors <i>D. Belomestny and A. Goldensbluger</i>	36–67
Exponentially slow mixing in the mean-field Swendsen–Wang dynamics <i>R. Gbeissari, E. Lubetzky and Y. Peres</i>	68–86
On the thin-shell conjecture for the Schatten classes <i>J. Radke and B.-H. Vritsiou</i>	87–119
Spectral statistics of sparse Erdős–Rényi graph Laplacians <i>J. Huang and B. Landon</i>	120–154
Markovian integral equations <i>A. Kalinin</i>	155–174
Ergodicity of stochastic differential equations with jumps and singular coefficients <i>L. Xie and X. Zhang</i>	175–229
Statistical limits of spiked tensor models <i>A. Perry, A. S. Wein and A. S. Bandeira</i>	230–264
On laws of large numbers in L^2 for supercritical branching Markov processes beyond λ-positivity <i>M. Jonckheere and S. Saglietti</i>	265–295
Some properties of the free stable distributions <i>T. Hasebe, T. Simon and M. Wang</i>	296–325
Existence of densities for the dynamic Φ_3^4 model <i>P. Gassiat and C. Labbé</i>	326–373
The asymptotic equivalence of the sample trispectrum and the nodal length for random spherical harmonics <i>D. Marinucci, M. Rossi and I. Wigman</i>	374–390
Internal diffusion-limited aggregation with uniform starting points <i>I. Benjamini, H. Duminil-Copin, G. Kozma and C. Lucas</i>	391–404
Empirical risk minimization as parameter choice rule for general linear regularization methods <i>H. Li and F. Werner</i>	405–427
Nonconventional moderate deviations theorems and exponential concentration inequalities <i>Y. Hafouta</i>	428–448
Renewal theorems and mixing for non Markov flows with infinite measure <i>I. Melbourne and D. Terbesiu</i>	449–476
On a non-linear 2D fractional wave equation <i>A. Deya</i>	477–501
Scaling limits of discrete snakes with stable branching <i>C. Marzouk</i>	502–523
Quasi-static large deviations <i>A. De Masi and S. Olla</i>	524–542
Couplings in L^p distance of two Brownian motions and their Lévy area <i>B. Bonnefont and N. Juillet</i>	543–565
Bounds on the Poincaré constant for convolution measures <i>T. A. Courtade</i>	566–579
A growth-fragmentation model related to Ornstein–Uhlenbeck type processes <i>Q. Shi</i>	580–611
Gradient bounds for Kolmogorov type diffusions <i>F. Baudoin, M. Gordina and P. Mariano</i>	612–636
A central limit theorem for Fleming–Viot particle systems <i>E. Cérou, B. Delyon, A. Guyader and M. Rousset</i>	637–666
Hydrodynamic limit for a facilitated exclusion process <i>O. Blondel, C. Erignoux, M. Sasada and M. Simon</i>	667–714
The existence phase transition for scale invariant Poisson random fractal models <i>E. I. Broman</i>	715–733
Recurrence of Markov chain traces <i>I. Benjamini and J. Hermon</i>	734–759
Errata for <i>Perturbation by non-local operators</i> <i>Z.-Q. Chen and J.-M. Wang</i>	760–763