



ANNALES DE L'INSTITUT HENRI POINCARÉ

PROBABILITÉS ET STATISTIQUES

The velocity of 1d Mott variable-range hopping with external field <i>A. Faggionato, N. Gantert and M. Salvi</i>	1165–1203
Spectral gap for the stochastic quantization equation on the 2-dimensional torus <i>P. Tsatsoulis and H. Weber</i>	1204–1249
Asymptotics of random domino tilings of rectangular Aztec diamonds <i>A. Bufetov and A. Knizel</i>	1250–1290
Scaling limit and ageing for branching random walk in Pareto environment <i>M. Ortgiese and M. I. Roberts</i>	1291–1313
The strong Feller property for singular stochastic PDEs <i>M. Hairer and J. Mattingly</i>	1314–1340
Biased random walks on the interlacement set <i>A. Fribergh and S. Popov</i>	1341–1358
Markov processes on the duals to infinite-dimensional classical Lie groups <i>C. Cuenca</i>	1359–1407
Weak convergence of obliquely reflected diffusions <i>A. Sarantsev</i>	1408–1431
Fluctuations of bridges, reciprocal characteristics and concentration of measure <i>G. Conforti</i>	1432–1463
Construction of Malliavin differentiable strong solutions of SDEs under an integrability condition on the drift without the Yamada–Watanabe principle <i>D. R. Baños, S. Duedahl, T. Meyer-Brandis and F. Proske</i>	1464–1491
Thick points of high-dimensional Gaussian free fields <i>L. Chen</i>	1492–1526
The size of the last merger and time reversal in Λ-coalescents <i>G. Kersting, J. Schweinsberg and A. Wakolbinger</i>	1527–1555
Optimal discretization of stochastic integrals driven by general Brownian semimartingale <i>E. Gobet and U. Staszynski</i>	1556–1582
Low-rank diffusion matrix estimation for high-dimensional time-changed Lévy processes <i>D. Belomestny and M. Trabs</i>	1583–1621
The near-critical Gibbs measure of the branching random walk <i>M. Pain</i>	1622–1666
Characterization of a class of weak transport-entropy inequalities on the line <i>N. Gozlan, C. Roberto, P.-M. Samson, Y. Shu and P. Tetali</i>	1667–1693
Liouville quantum gravity on the unit disk <i>Y. Huang, R. Rhodes and V. Vargas</i>	1694–1730
Interpolation process between standard diffusion and fractional diffusion <i>C. Bernardin, P. Gonçalves, M. Jara and M. Simon</i>	1731–1757