



ANNALES DE L'INSTITUT HENRI POINCARÉ

PROBABILITÉS ET STATISTIQUES

Martingale defocusing and transience of a self-interacting random walk <i>Y. Peres, B. Schapira and P. Sousi</i>	1009–1022
Excited random walk with periodic cookies <i>G. Kozma, T. Orenshtein and I. Shinkar</i>	1023–1049
Harmonic measure in the presence of a spectral gap <i>I. Benjamini and A. Yadin</i>	1050–1060
How vertex reinforced jump process arises naturally <i>X. Zeng</i>	1061–1075
Persistence of some additive functionals of Sinai's walk <i>A. Devulder</i>	1076–1105
Random directed forest and the Brownian web <i>R. Roy, K. Saba and A. Sarkar</i>	1106–1143
Slowdown in branching Brownian motion with inhomogeneous variance <i>P. Maillard and O. Zeitouni</i>	1144–1160
Maximal displacement of critical branching symmetric stable processes <i>S. P. Lalley and Y. Shao</i>	1161–1177
On the asymptotic behavior of the density of the supremum of Lévy processes <i>L. Chaumont and J. Malecki</i>	1178–1195
Large deviations for non-Markovian diffusions and a path-dependent Eikonal equation <i>J. Ma, Z. Ren, N. Touzi and J. Zhang</i>	1196–1216
Inviscid limits for a stochastically forced shell model of turbulent flow <i>S. Friedlander, N. Glatt-Holtz and V. Vicol</i>	1217–1247
Estimate for $P_t D$ for the stochastic Burgers equation <i>G. Da Prato and A. Debussche</i>	1248–1258
Skorokhod embeddings via stochastic flows on the space of Gaussian measures <i>R. Eldan</i>	1259–1280
Liouville heat kernel: Regularity and bounds <i>P. Maillard, R. Rhodes, V. Vargas and O. Zeitouni</i>	1281–1320
Total length of the genealogical tree for quadratic stationary continuous-state branching processes <i>H. Bi and J.-F. Delmas</i>	1321–1350
Weak shape theorem in first passage percolation with infinite passage times <i>R. Cerf and M. Théret</i>	1351–1381
Critical Ising model and spanning trees partition functions <i>B. de Tilière</i>	1382–1405
An SLE_2 loop measure <i>S. Benoist and J. Dubédat</i>	1406–1436
Independences and partial R-transforms in bi-free probability <i>P. Skoufranis</i>	1437–1473
Precise large deviation results for products of random matrices <i>D. Buraczewski and S. Mentemeier</i>	1474–1513