



ANNALES DE L'INSTITUT HENRI POINCARÉ PROBABILITÉS ET STATISTIQUES

- Geometric influences II: Correlation inequalities and noise sensitivity** *N. Keller, E. Mossel and A. Sen* 1121–1139
- Uniform mixing time for random walk on lamplighter graphs** *J. Komjáthy, J. Miller and Y. Peres* 1140–1160
- A stationary random graph of no growth rate** *Á. Timár* 1161–1164
- Local percolative properties of the vacant set of random interlacements with small intensity**
..... *A. Drewitz, B. Ráth and A. Sapozhnikov* 1165–1197
- Transience, recurrence and speed of diffusions with a non-Markovian two-phase “use it or lose it” drift** *R. G. Pinsky* 1198–1212
- Spectral condition, hitting times and Nash inequality** *E. Löcherbach, O. Loukianov and D. Loukianova* 1213–1230
- The parabolic Anderson model in a dynamic random environment: Basic properties of the quenched Lyapunov exponent** *D. Erhard, F. den Hollander and G. Maillard* 1231–1275
- Scaling of a random walk on a supercritical contact process**
..... *F. den Hollander and R. S. dos Santos* 1276–1300
- From a kinetic equation to a diffusion under an anomalous scaling** *G. Basile* 1301–1322
- Three examples of Brownian flows on \mathbb{R}** *Y. Le Jan and O. Raimond* 1323–1346
- On smoothing properties of transition semigroups associated to a class of SDEs with jumps** *S. Kusuoka and C. Marinelli* 1347–1370
- Hausdorff dimension of affine random covering sets in torus**
..... *E. Järvenpää, M. Järvenpää, H. Koivusalo, B. Li and V. Suomala* 1371–1384
- Localization and delocalization for heavy tailed band matrices** *F. Benaych-Georges and S. Péché* 1385–1403
- A free stochastic partial differential equation** *Y. Dabrowski* 1404–1455
- Two-parameter non-commutative Central Limit Theorem** *N. Blitvić* 1456–1473
- Universality for random tensors** *R. Gurau* 1474–1525