



ANNALES DE L'INSTITUT HENRI POINCARÉ

PROBABILITÉS ET STATISTIQUES

Giant vacant component left by a random walk in a random d-regular graph	<i>J. Černý, A. Teixeira and D. Windisch</i>	929–968
Ageing in the parabolic Anderson model	<i>P. Mörters, M. Ortgiese and N. Sidorova</i>	969–1000
Green functions for killed random walks in the Weyl chamber of $\mathrm{Sp}(4)$	<i>K. Raschel</i>	1001–1019
Mixing time for the Ising model: A uniform lower bound for all graphs	<i>J. Ding and Y. Peres</i>	1020–1028
Multiparameter multifractional Brownian motion: Local nondeterminism and joint continuity of the local times	<i>A. Ayache, N.-R. Shieh and Y. Xiao</i>	1029–1054
Strong solutions for stochastic differential equations with jumps	<i>Z. Li and L. Mytnik</i>	1055–1067
Invariant random fields in vector bundles and application to cosmology	<i>A. Malyarenko</i>	1068–1095
Exponential functionals of Brownian motion and class-one Whittaker functions	<i>F. Baudoin and N. O'Connell</i>	1096–1120
Invariant measures and a stability theorem for locally Lipschitz stochastic delay equations	<i>I. Stojkovic and O. van Gaans</i>	1121–1146
On the coupling property of Lévy processes	<i>R. L. Schilling and J. Wang</i>	1147–1159
The monotone cumulants	<i>T. Hasebe and S. Saigo</i>	1160–1170
Adaptive estimation of the conditional intensity of marker-dependent counting processes	<i>F. Comte, S. Gaïffas and A. Guillaou</i>	1171–1196
Irregular sampling and central limit theorems for power variations: The continuous case	<i>T. Hayashi, J. Jacod and N. Yoshida</i>	1197–1218
Testing stationary processes for independence	<i>G. Morvai and B. Weiss</i>	1219–1225