



ANNALES DE L'INSTITUT HENRI POINCARÉ

PROBABILITÉS ET STATISTIQUES

Asymmetric covariance estimates of Brascamp–Lieb type and related inequalities for log-concave measures	
<i>E. A. Carlen, D. Cordero-Erausquin and E. H. Lieb</i>	1–12
Ergodic behaviour of “signed voter models” . . .	
<i>G. Maillard and T. S. Mountford</i>	13–35
On bilinear forms based on the resolvent of large random matrices	
<i>W. Hachem, P. Loubaton, J. Najim and P. Vallet</i>	36–63
On finite rank deformations of Wigner matrices	
<i>A. Pizzo, D. Renfrew and A. Soshnikov</i>	64–94
Poincaré inequalities and hitting times	
<i>P. Cattiaux, A. Guillin and P. A. Zitt</i>	95–118
Optimal transportation for multifractal random measures and applications	
<i>R. Rhodes and V. Vargas</i>	119–137
On pathwise uniqueness for stochastic differential equations driven by stable Lévy processes	
<i>N. Fournier</i>	138–159
Large Deviations Principle by viscosity solutions: The case of diffusions with oblique Lipschitz reflections	
<i>M. Kobylanski</i>	160–181
Existence and asymptotic behaviour of some time-inhomogeneous diffusions	
<i>M. Gradinaru and Y. Offret</i>	182–207
Small and large time stability of the time taken for a Lévy process to cross curved boundaries	
<i>P. S. Griffin and R. A. Maller</i>	208–235
Universality of the asymptotics of the one-sided exit problem for integrated processes	
<i>F. Aurzada and S. Dereich</i>	236–251
Characterizations of processes with stationary and independent increments under G-expectation	
<i>Y. Song</i>	252–269
The rate of escape for random walks on polycyclic and metabelian groups	
<i>R. Thompson</i>	270–287
On the optimality of the empirical risk minimization procedure for the Convex aggregation problem	
<i>G. Lecué and S. Mendelson</i>	288–306