



ANNALES DE L'INSTITUT HENRI POINCARÉ

PROBABILITÉS ET STATISTIQUES

A geometric approach to correlation inequalities in the plane	<i>A. Figalli, F. Maggi and A. Pratelli</i>	1–14
On the Bennett–Hoeffding inequality	<i>I. Pinelis</i>	15–27
On the number of ground states of the Edwards–Anderson spin glass model	<i>L.-P. Arguin and M. Damron</i>	28–62
On the mixed even-spin Sherrington–Kirkpatrick model with ferromagnetic interaction	<i>W.-K. Chen</i>	63–83
A branching-selection process related to censored Galton–Walton processes	<i>O. Couvonné and L. Gerin</i>	84–94
Extremal points of high-dimensional random walks and mixing times of a Brownian motion on the sphere	<i>R. Eldan</i>	95–110
Upper bounds for the density of solutions to stochastic differential equations driven by fractional Brownian motions	<i>F. Baudoin, C. Ouyang and S. Tindel</i>	111–135
Initial measures for the stochastic heat equation <i>D. Conus, M. Joseph, D. Khoshnevisan and S.-Y. Shiu</i>		136–153
Convergence rates for the full Gaussian rough paths <i>P. Friz and S. Riedel</i>		154–194
Positivity of integrated random walks	<i>V. Vysotsky</i>	195–213
On harmonic functions of symmetric Lévy processes ...	<i>A. Mimica</i>	214–235
Nonconventional limit theorems in averaging	<i>Y. Kifer</i>	236–255
Limit theory for some positive stationary processes with infinite mean	<i>J. Aaronson and R. Zweimüller</i>	256–284
Estimating composite functions by model selection <i>Y. Baraud and L. Birgé</i>		285–314