



ANNALES DE L'INSTITUT HENRI POINCARÉ PROBABILITÉS ET STATISTIQUES

A local limit law for the empirical spectral distribution of the anticommutator of independent Wigner matrices	<i>G. W. Anderson</i>	809–841
Exchangeable random measures	<i>T. Austin</i>	842–861
Seven-dimensional forest fires		
<i>D. Ahlberg, H. Duminil-Copin, G. Kozma and V. Sidoravicius</i>		862–866
Large deviations of the empirical flow for continuous time Markov chains	<i>L. Bertini, A. Faggionato and D. Gabrielli</i>	867–900
Symmetric exclusion as a random environment: Hydrodynamic limits	<i>L. Avena, T. Franco, M. Jara and F. Völler</i>	901–916
Metastable states in Brownian energy landscape	<i>D. Cheliotis</i>	917–934
Effective resistances for supercritical percolation clusters in boxes		
<i>Y. Abe</i>		935–946
Diffusion in planar Liouville quantum gravity	<i>N. Berestycki</i>	947–964
Propagation of chaos for a subcritical Keller–Segel model		
<i>D. Godinho and C. Quiñinao</i>		965–992
Quantitative and qualitative Kac's chaos on the Boltzmann's sphere	<i>K. Carrapatoso</i>	993–1039
Qualitative properties of certain piecewise deterministic Markov processes	<i>M. Benaïm, S. Le Borgne, F. Malrieu and P. A. Zitt</i>	1040–1075
Some support properties for a class of Λ-Fleming–Viot processes		
<i>H. Liu and X. Zhou</i>		1076–1101
Maximal Sobolev regularity in Neumann problems for gradient systems in infinite dimensional domains	<i>G. Da Prato and A. Lunardi</i>	1102–1123
Kolmogorov's law of the iterated logarithm for noncommutative martingales	<i>Q. Zeng</i>	1124–1130
Central limit theorems in linear dynamics	<i>F. Bayart</i>	1131–1158
On the limiting behaviour of needlets polyspectra		
<i>V. Cammarota and D. Marinucci</i>		1159–1189
Uniform asymptotic properties of a nonparametric regression estimator of conditional tails <i>Y. Goegebeur, A. Guillou and G. Stupler</i>		1190–1213