



ANNALES DE L'INSTITUT HENRI POINCARÉ

PROBABILITÉS ET STATISTIQUES

Fusion coefficients and random walks in alcoves	<i>M. Defossez</i>	1515–1534
Invariance principle for symmetric diffusions in a degenerate and unbounded stationary and ergodic random medium	<i>A. Chiarini and J.-D. Deuschel</i>	1535–1563
Sharp detection of smooth signals in a high-dimensional sparse matrix with indirect observations	<i>C. Butucea and G. Gayraud</i>	1564–1591
From averaging to homogenization in cellular flows – An exact description of the transition	<i>M. Hairer, L. Korolov and Z. Pajor-Gyulai</i>	1592–1613
Total variation distance and the Erdős–Turán law for random permutations with polynomially growing cycle weights	<i>J. Storm and D. Zeindler</i>	1614–1640
Moment approach for singular values distribution of a large auto-covariance matrix <i>Q. Wang and J. Yao</i>		1641–1666
The scaling limit of random outerplanar maps	<i>A. Caraceni</i>	1667–1686
On particle Gibbs samplers	<i>P. Del Moral, R. Kohn and F. Patras</i>	1687–1733
Bulk and soft-edge universality for singular values of products of Ginibre random matrices	<i>D.-Z. Liu, D. Wang and L. Zhang</i>	1734–1762
The Liouville property for groups acting on rooted trees <i>G. Amir, O. Angel, N. Matte Bon and B. Virág</i>		1763–1783
Conformal invariance of crossing probabilities for the Ising model with free boundary conditions	<i>S. Benoist, H. Duminil-Copin and C. Hongler</i>	1784–1798
Subgeometric rates of convergence in Wasserstein distance for Markov chains <i>A. Durmus, G. Fort and É. Moulines</i>		1799–1822
Stability of the shadow projection and the left-curtain coupling	<i>N. Juillet</i>	1823–1843
On a toy model of interacting neurons	<i>N. Fournier and E. Löcherbach</i>	1844–1876
Universality of the ESD for a fixed matrix plus small random noise: A stability approach	<i>P. M. Wood</i>	1877–1896
Convergence in law of the maximum of nonlattice branching random walk <i>M. Bramson, J. Ding and O. Zeitouni</i>		1897–1924
A parametrix approach for some degenerate stable driven SDEs <i>L. Huang and S. Menozzi</i>		1925–1975
Asymptotics and concentration bounds for bilinear forms of spectral projectors of sample covariance	<i>V. Koltchinskii and K. Lounici</i>	1976–2013