



ANNALES DE L'INSTITUT HENRI POINCARÉ

PROBABILITÉS ET STATISTIQUES

Sharp threshold for two-dimensional majority dynamics percolation	<i>C. Alves and R. Baldasso</i>	1869–1886
Constrained-degree percolation in random environment	<i>R. Sanchis, D. C. dos Santos and R. W. C. Silva</i>	1887–1899
Continuity of the time constant in a continuous model of first passage percolation <i>J.-B. Gouéré and M. Théret</i>		1900–1941
Negative correlation of adjacent Busemann increments	<i>I. Alevy and A. Krishnan</i>	1942–1958
Typicality and entropy of processes on infinite trees	<i>Á. Backbausz, C. Bordenave and B. Szegedy</i>	1959–1980
Counter examples to invariant circle packing	<i>A. Kbezeli</i>	1981–1997
Rate of estimation for the stationary distribution of stochastic damping Hamiltonian systems with continuous observations	<i>S. Delattre, A. Gloter and N. Yoshida</i>	1998–2028
Adaptive invariant density estimation for continuous-time mixing Markov processes under sup-norm risk	<i>N. Dexbeimer, C. Strauch and L. Trottner</i>	2029–2064
Maximum of branching Brownian motion in a periodic environment <i>E. Lubetzky, C. Thornett and O. Zeitouni</i>		2065–2093
A simple backward construction of branching Brownian motion with large displacement and applications	<i>J. Berestycki, É. Brunet, A. Cortines and B. Mallein</i>	2094–2113
Variance linearity for real Gaussian zeros	<i>R. Lachièze-Rey</i>	2114–2128
Wilson loops in finite Abelian lattice gauge theories	<i>M. P. Forsström, J. Lenells and F. Viklund</i>	2129–2164
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Eigenvalues for the minors of Wigner matrices	<i>J. Huang</i>	2201–2215
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Spectrum and pseudospectrum for quadratic polynomials in Ginibre matrices <i>N. A. Cook, A. Guionnet and J. Husson</i>		2284–2320
A zero-one law for invariant measures and a local limit theorem for coefficients of random walks on the general linear group	<i>I. Grama, J.-F. Quint and H. Xiao</i>	2321–2346
The Erdős–Rényi–Shepp law of large numbers for ballistic random walk in random environment <i>D. Camargo, Y. Kifer and O. Zeitouni</i>		2347–2381