



ANNALES DE L'INSTITUT HENRI POINCARÉ

PROBABILITÉS ET STATISTIQUES

Critical branching Brownian motion with absorption: Particle configurations	<i>J. Berestycki, N. Berestycki and J. Schweinsberg</i>	1215–1250
Branching random walks in random environment and super-Brownian motion in random environment	<i>M. Nakashima</i>	1251–1289
Branching processes with interaction and a generalized Ray–Knight Theorem	<i>M. Ba and E. Pardoux</i>	1290–1313
Scaling limits of k-ary growing trees	<i>B. Haas and R. Stephenson</i>	1314–1341
Convergence of bi-measure $\mathbb{R}$-trees and the pruning process	<i>W. Löhr, G. Voisin and A. Winter</i>	1342–1368
Maximum of a log-correlated Gaussian field	<i>T. Madaule</i>	1369–1431
Large unicellular maps in high genus	<i>G. Ray</i>	1432–1456
Random two-component spanning forests	<i>A. Kassel, R. Kenyon and W. Wu</i>	1457–1464
Tracy–Widom asymptotics for q-TASEP	<i>P. L. Ferrari and B. Vető</i>	1465–1485
Precise intermittency for the parabolic Anderson equation with an $(1 + 1)$-dimensional time–space white noise	<i>X. Chen</i>	1486–1499
A Bhatnagar–Gross–Krook approximation to stochastic scalar conservation laws	<i>M. Hofmanová</i>	1500–1528
Exponential asymptotics for time–space Hamiltonians	<i>X. Chen, Y. Hu, J. Song and F. Xing</i>	1529–1561
Invariant measure of duplicated diffusions and application to Richardson–Romberg extrapolation	<i>V. Lemaire, G. Pagès and F. Panloup</i>	1562–1596
An exact asymptotic for the square variation of partial sum processes	<i>A. Lewko and M. Lewko</i>	1597–1619
Information bounds for inverse problems with application to deconvolution and Lévy models	<i>M. Trabs</i>	1620–1650