



ANNALES DE L'INSTITUT HENRI POINCARÉ

PROBABILITÉS ET STATISTIQUES

| | | |
|---|--|---------|
| Liouville quantum gravity surfaces with boundary as matings of trees | <i>M. Ang and E. Gwynne</i> | 1–53 |
| Equidistribution of random walks on compact groups | <i>B. Borda</i> | 54–72 |
| On the critical branching random walk III: The critical dimension | <i>Q. Zhu</i> | 73–93 |
| Global observables for RW: Law of large numbers | <i>D. Dolgopyat, M. Lenci and P. Nándori</i> | 94–115 |
| Some random paths with angle constraints | <i>C. Berenfeld and E. Arias-Castro</i> | 116–131 |
| Skorohod and rough integration for stochastic differential equations driven by Volterra processes <i>T. Cass and N. Lim</i> | | 132–168 |
| Derivation of viscous Burgers equations from weakly asymmetric exclusion processes <i>M. Jara, C. Landim and K. Tsunoda</i> | | 169–194 |
| Estimating a density, a hazard rate, and a transition intensity via the ρ-estimation method | <i>M. Sart</i> | 195–249 |
| Existence of densities for stochastic differential equations driven by Lévy processes with anisotropic jumps | <i>M. Friesen, P. Jin and B. Rüdiger</i> | 250–271 |
| Erratum: Central limit theorems for eigenvalues in a spiked population model [Annales de l'Institut Henri Poincaré – Probabilités et Statistiques 2008, Vol. 44, No. 3, 447–474] | <i>Z. Bai and J. Yao</i> | 272–272 |
| Phase transition for the interchange and quantum Heisenberg models on the Hamming graph <i>R. Adamczak, M. Kotowski and P. Miłoś</i> | | 273–325 |
| Poisson statistics for Gibbs measures at high temperature | <i>G. Lambert</i> | 326–350 |
| Efficient estimation of smooth functionals in Gaussian shift models | <i>V. Koltchinskii and M. Zbilova</i> | 351–386 |
| Sharp phase transition for the continuum Widom–Rowlinson model | <i>D. Dereudre and P. Houdebert</i> | 387–407 |
| The geometry of random walk isomorphism theorems | <i>R. Bauerschmidt, T. Helmuth and A. Swan</i> | 408–454 |
| Continuity in κ in SLE_κ theory using a constructive method and Rough Path Theory <i>D. Beliaev, T. J. Lyons and V. Margarit</i> | | 455–468 |
| Edgeworth expansions for weakly dependent random variables | <i>K. Fernando and C. Liverani</i> | 469–505 |
| Central limit theorem for mesoscopic eigenvalue statistics of deformed Wigner matrices and sample covariance matrices | <i>Y. Li, K. Schnelli and Y. Xu</i> | 506–546 |
| Strong convergence order for slow–fast McKean–Vlasov stochastic differential equations <i>M. Röckner, X. Sun and Y. Xie</i> | | 547–576 |
| Global martingale solutions for quasilinear SPDEs via the boundedness-by-entropy method <i>G. Dbariwal, F. Huber, A. Jüngel, C. Kuehn and A. Neamțu</i> | | 577–602 |