THE ANNALS of PROBABILITY

AN OFFICIAL JOURNAL OF THE INSTITUTE OF MATHEMATICAL STATISTICS

THOMAS CASS AND NENGLI LIM	1
Berry–Esseen bounds of normal and nonnormal approximation for unbounded exchangeable pairs	61
Structure of optimal martingale transport plans in general dimensions NASSIF GHOUSSOUB, YOUNG-HEON KIM AND TONGSEOK LIM	109
Regularization by noise and flows of solutions for a stochastic heat equation OLEG BUTKOVSKY AND LEONID MYTNIK	165
Brownian motion on some spaces with varying dimension ZHEN-QING CHEN AND SHUWEN LOU	213
Rényi divergence and the central limit theorem	
S. G. Bobkov, G. P. Chistyakov and F. Götze	270
Towards a universality picture for the relaxation to equilibrium of kinetically constrained models	324
The spectral gap of dense random regular graphs KONSTANTIN TIKHOMIROV AND PIERRE YOUSSEF	362
Canonical RDEs and general semimartingales as rough paths ILYA CHEVYREV AND PETER K. FRIZ	420
Rate of convergence to equilibrium of fractional driven stochastic differential equations with rough multiplicative noise AURÉLIEN DEYA, FABIEN PANLOUP AND SAMY TINDEL	464
Global solutions to stochastic reaction—diffusion equations with super-linear drift and multiplicative noise ROBERT C. DALANG, DAVAR KHOSHNEVISAN AND TUSHENG ZHANG	519
Sharp interface limit for stochastically perturbed mass conserving Allen–Cahn	560