

Monte Carlo Methods In Statistical Physics By M. E. J. Newman;G. T. Barkema

By M. E. J. Newman;G. T. Barkema

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Markov chain Monte Carlo (MCMC) methods for Bayesian inference. Gibbs sampling, Robert, C. P. and Casella, G. Monte Carlo Statistical Methods, Springer (1999)

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In statistics and in statistical physics, the Metropolis Hastings algorithm is a Markov chain Monte Carlo (MCMC) method for obtaining a sequence of random samples

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Mark Newman is a British physicist and Paul Dirac Professor of Physics at Newman developed statistical methods for M. E. J. Newman and G. T. Barkema (1999

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