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Nuclear Physics B 459 (1996) 437–438

NUCLEAR PHYSICS B

Erratum

Kramers equation algorithm for simulations of QCD with two flavors of Wilson fermions and gauge group SU(2) [Nucl. Phys. B 453 (1995) 375–392]

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Due to a technical error in the final stages of the printing process, Figs. 2 and 3 have been interchanged. The figures and captions as they should have appeared are reproduced below.

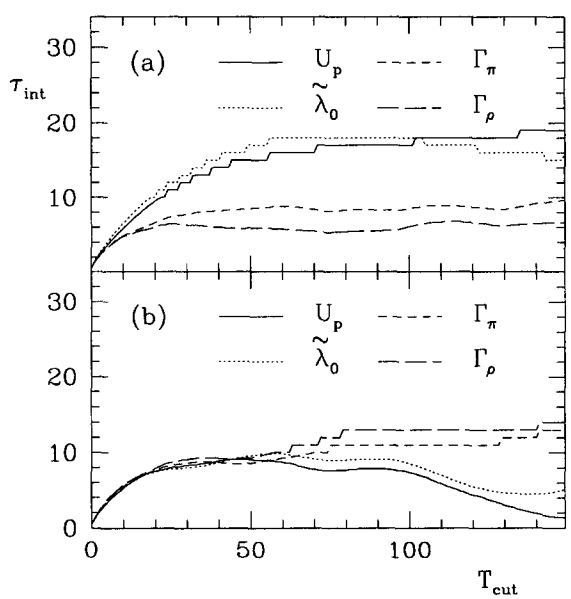

Fig. 2. Integrated autocorrelation function on the 12^4 lattice for two values of γ, (a) $\gamma = 0.5$, (b) $\gamma = 2.0$. The integrated autocorrelation function is plotted in units of measurements, which we performed every fourth trajectory for this run.

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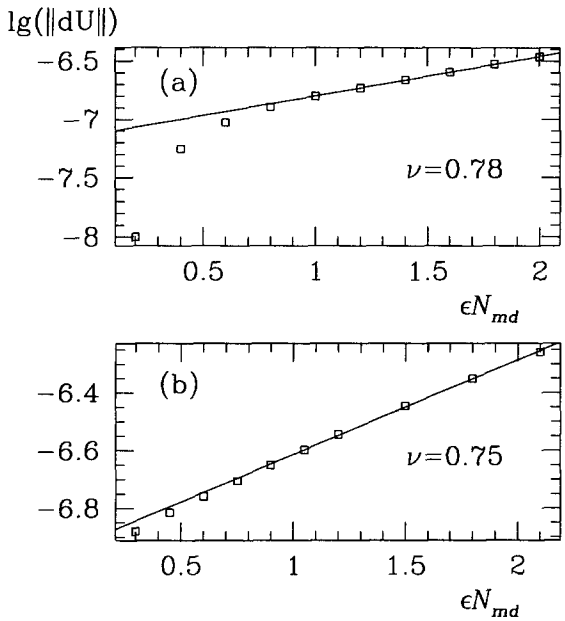

Fig. 3. We plot $\lg(\|dU\|)$ as defined in Eq. (23). In (a) $\|dU\|$ is obtained by adding a small noise δU to the initial configuration and then iterate the leapfrog integration. In (b) $\|dU\|$ is obtained by reversing the trajectory.