

Experiences and results in $N_f=2+1$ lattice QCD at and around the physical mass point

Friday 6 August 2010 11:30 (30 minutes)

I will present the recent progress made by the Budapest-Marseille-Wuppertal collaboration in simulating $N_f=2+1$ QCD with pion masses down to around 120 MeV, and will show some of the results obtained on these and earlier sets of configurations.

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