

MWT: Chirally rotated Schrödinger functional scheme

Thursday 25 April 2013 14:30 (30 minutes)

I will discuss preliminary results for our ongoing simulations of the evolution of the coupling constant for the Minimal Walking Technicolor (MWT) model. We use the recently proposed chirally rotated Schrödinger functional scheme, which is free from $O(a)$ lattice artefacts.

Presenter: PICA, C