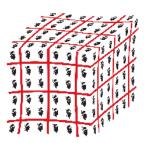
Lattice2010



Contribution ID: 87

Type: not specified

Heavy-light current-current correlators

Monday, 14 June 2010 17:40 (20 minutes)

HPQCD Collaboration

I will discuss further results from studies of current-current correlators using HISQ quarks, extending on results for hevyonium correlators to the significantly more challenging heavy-light case. The aim of this work is to determine nonperturbative Z factors for heavy-light currents.

Please, insert your presentation type (talk, poster)

talk

Primary author: KOPONEN, Jonna (University of Glasgow)Presenter: KOPONEN, Jonna (University of Glasgow)Session Classification: Parallel 08: Standard model parameters and renormalization

Track Classification: Standard model parameters and renormalization