## Lattice2010



Contribution ID: 309 Type: not specified

## Charmonium spectroscopy from Nf=2+1 dynamical anisotropic lattices

Thursday, 17 June 2010 16:40 (20 minutes)

Preliminary results for the charmonium spectrum are presented. The calculation uses distilled quark propagators measured on the  $N_f=2+1$  dynamical anisotropic lattices of the Hadron Spectrum Collaboration and includes an exploration of disconnected diagrams and decays relevant for threshold effects.

## Please, insert your presentation type (talk, poster)

talk

Primary author: RYAN, Sinead (Trinity College Dublin)

Presenter: RYAN, Sinead (Trinity College Dublin)

Session Classification: Parallel 46: Hadron spectroscopy

Track Classification: Hadron spectroscopy