

Lattice2010

Tuesday, 15 June 2010

Parallel 33: Hadron spectroscopy - Room5 (14:30 - 16:10)

time	[id] title	presenter
14:30	[97] 2+1 flavor DWF QCD and almost physical pion masses	MAWHINNEY, Robert
14:50	[184] Strange quark content of nucleon via reweighting on (2+1)-flavor Domain Wall Fermion lattices	JUNG, Chulwoo
15:10	[240] Sigma term and strange content of the nucleon	RAMOS, Alberto
15:30	[172] Flavour Symmetry and Flavour Symmetry Breaking in 2+1 Flavour lattice simulations	RAKOW, Paul
15:50	[182] Tuning the strange quark mass and the hadron mass spectrum for 2+1 quark flavours	HORSLEY, Roger