

Multi-Hadron and Nonlocal Matrix Elements in Lattice QCD

Thursday, 5 February 2015

Finite-volume quantization conditions - Instrumentation Dept., Bldg. 535, Large Conference Room (09:00 - 10:30)

-Conveners: Stefan Meinel

time	[id] title	presenter
09:00	[5] Finite volume quantization conditions for multi-particle states	Prof. SHARPE, Stephen
09:30	[6] Three particles in a box: Relating the finite-volume spectrum to three-to-three scattering	Dr HANSEN, Maxwell
10:00	[8] Single-hadron states in a finite volume in the presence of QED interactions	Dr DAVOUDI, Zohreh

Finite-volume quantization conditions - Instrumentation Dept., Bldg. 535, Large Conference Room (11:00 - 11:30)

-Conveners: Ethan Neil

time	[id] title	presenter
11:00	[7] Charged particles scattering in a finite volume	Prof. BEANE, Silas