

Lattice2010

Friday, 18 June 2010

Parallel 49: Hadronic structure and interactions - Room1 (14:30 - 16:10)

time	[id] title	presenter
14:30	[46] Charmonium-Nucleon potential from lattice QCD	KAWANAI, taichi
14:50	[52] Low energy charmonium-nucleon scattering with twisted boundary conditions	SASAKI, Shoichi
15:10	[79] Flavor structure of the baryon-baryon interaction from lattice QCD	INOUE, Takashi
15:30	[148] Lattice QCD study of baryon-baryon interactions in the $(S,I)=(-2,0)$ system using the coupled-channel formalism	SASAKI, Kenji
15:50	[57] The study of the Three Nucleon Force in full QCD Lattice calculations	DOI, Takumi