

XII International Conference on Hadron Spectroscopy - Hadron07

giovedì 11 ottobre 2007

Light Meson Spectroscopy - Aula Bruno Touschek (14:30 - 18:00)

time	[id] title	presenter
14:30	[88] Chiral extrapolation of the lightest scalar meson	PELAEZ, Jose
14:50	[30] A study in depth of $f_0(1370)$	BUGG, David
15:10	[66] Search for $f_1(1285) \rightarrow \pi^+ \pi^- \pi^0$ decay with VES detector.	NIKOLAENKO, Vladimir
15:30	[158] Investigation of Narrow Resonance at 1545 MeV in the System of Two K_S Mesons	FADEEVA, Ekaterina
15:50	[33] Clues for the existence of two $K_1(1270)$ resonances	GENG, Lisheng
16:10	[92] On the Existence of Light Scalar Mesons $\kappa(800)$ and $\kappa'(1150)$: The $U(12)$ Scheme and BES II Data	YAMADA, Kenji
16:30	Coffe break	
17:00	[93] The glueball among the light scalar mesons	OCHS, Wolfgang
17:20	[177] Central Production with Tagged Forward Protons and the STAR Detector at RHIC	GURYN, Wlodek
17:40	[110] On the assignment of the f_0 and f_2 mesons from analysis of processes with pseudoscalar mesons	SUROVTSEV, Yury