

DPF 2011**Friday 12 August 2011****Hadron Spectroscopy - 552 A (08:00-10:10)****-Conveners: Paul Eugenio**

time	[id] title	presenter
08:00	[512] The Status of Exotic Mesons Light and Heavy	Dr WEYGAND, Dennis
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08:30	[28] BABAR results on meson-photon transition form factors and ISR production of hadrons	Dr MULLER, David
08:50	[194] First observation of the $h_b(1P)$ and $h_b(2P)$ bottomonium states	Dr ASNER, David
09:10	[161] A new algorithm to estimate quark propagation in Lattice QCD	Prof. JUGE, Keisuke
09:30	[455] Probing Scalar Mesons Below and Above 1 GeV	Prof. FARIBORZ, Amir
09:50	[27] Recent BABAR Studies of Bottomonium States	ZIEGLER, Veronique

Hadron Spectroscopy - 552 A (16:00-17:00)**-Conveners: Paul Eugenio**

time	[id] title	presenter
16:00	[26] Charmonium and Charmonium-like States with BABAR	HEARTY, Christopher
16:20	[62] Chiral field theory of 0^{++} glueball	LI, Bing An