

Snowmass Rare and Precision Measurements Frontier Spring Meeting

Tuesday, 17 May 2022

RF7 parallel session (Skwarnicki / Lebed) - Garfield II (11:00 - 12:30)

time	[id] title	presenter
11:00	[83] Future of Hadron Spectroscopy at BESIII	MITCHELL, Ryan
11:18	[85] Hadron Spectroscopy at Future Tau-Charm Factories	GUO, Feng-Kun
11:36	[87] Future of Hadron Spectroscopy in Photoproduction Experiments	STEVENS, Justin
11:54	[88] Future of Phenomenology of Hadron Spectroscopy	KARLINER, Marek
12:12	[91] Future of Lattice QCD Calculations for Hadron Spectroscopy	PRELOVSEK, Sasa

RF7 parallel session (Skwarnicki / Lebed) - Garfield II (14:00 - 15:30)

time	[id] title	presenter
14:00	[96] Future of Hadron Spectroscopy at LHCb	RUDOLPH, Matthew
14:22	[97] Future of Hadron Spectroscopy at CMS	PAPADIMITRIOU, Vaia
14:44	[98] Future of Hadron Spectroscopy at Belle II	FULSOM, Bryan
15:06	[99] Theoretical Support for Amplitude Analyses	RODAS, Arkaitz

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RF7 parallel session (Skwarnicki / Lebed) - Garfield II (11:00 - 12:30)

time	[id] title	presenter
11:00	[102] Discussion of Experimental Part of RF7 Summary Report	SKWARNICKI, Tomasz
11:30	[103] Discussion of Theoretical Part of RF7 Summary Report	LEBED, Richard