

QNP2022 - The 9th International Conference on Quarks and Nuclear Physics

Tuesday, September 6, 2022

Hadron Decays: Parallel 5 (12:30 PM - 2:30 PM)

-Conveners: Emilie Passemar

time	[id] title	presenter
12:30 PM	[209] Recent results from the NA62 experiment at CERN	SWALLOW, Joel
12:55 PM	[254] New Physics Searches at Kaon and Hyperon Factories	ZUPAN, Jure
1:20 PM	[196] The use of weak reactions to learn about hadron interactions at Belle II	BENNETT, Jake
1:45 PM	[51] Theoretical analysis of $\eta' \rightarrow \pi^0 l^+ l^-$ and $\eta' \rightarrow \eta l^+ l^-$ decays, and new-physics signatures via CP violation	Mr ROYO, Emilio

Wednesday, September 7, 2022

Hadron Decays: Parallel 5 (12:30 PM - 2:30 PM)

-Conveners: Daniel Lersch

time	[id] title	presenter
12:30 PM	[157] Results from the Muon g-2 experiment in the light of hadronic physics	WINTER, Peter
1:00 PM	[58] The Primakoff Experimental Program at Jefferson Lab	GAN, Liping
1:25 PM	[96] Light Meson Decays at BESIII	FANG, Shuangshi
1:50 PM	[64] Hadron physics results at KLOE-2	PEREZ DEL RIO, Elena