

HADRON2023

Monday, 5 June 2023

Light baryon spectroscopy: Session 1 - DAD - Room 5L (16:30 - 18:30)

-Conveners: David Ireland

time	[id] title	presenter
16:30	[235] Measuring neutron polarisation in pn production using CLAS	BOOTH, William
16:50	[165] Exclusive $\pi^+\pi^-$ photoproduction with polarized target and beam at CLAS	Dr FILIPPI, Alessandra
17:10	[156] Multi-meson photoproduction off the proton - recent results from the CBELSA/TAPS experiment	SEIFEN, Tobias
17:35	[94] Low-lying baryon resonances from lattice QCD	Prof. MORNINGSTAR, Colin

Tuesday, 6 June 2023

Light baryon spectroscopy: Session 2 - DAD - Room 5L (16:30 - 18:30)

-Conveners: Marco Ripani

time	[id] title	presenter
16:30	[245] Recent results from LEPS2/BGOegg on light-quark baryon spectroscopy	MURAMATSU, Norihito
16:55	[276] Recent results from the A2 collaboration at MAMI	MORNACCHI, Edoardo
17:20	[269] Coupled-channels meson electroproduction	DOERING, Michael
17:45	[262] The Delta resonance at different physical parameters	PITTLER, Ferenc

Thursday, 8 June 2023

Light baryon spectroscopy: Session 3 - DAD - Room 5L (16:30 - 18:30)

-Conveners: Maxim Mai

time	[id] title	presenter
16:30	[261] Search for hybrid baryons with CLAS12 and KY electroproduction	LANZA, Lucilla
16:55	[192] Baryon spectroscopy results from BESIII	Mr WANG, Shi
17:20	[280] Threshold KY photoproduction at the BGOOD experiment: Do we see multi-quark structures in the uds-sector?	SCHMIEDEN, Hartmut
17:45	[159] Evidence of a dibaryon spectrum in coherent $\pi^0\pi^0$ d photoproduction at forward deuteron angles	SCHMIEDEN, Hartmut
18:05	[29] Mass Spectra of Ξ and Ω Baryons using hypercentral Constituent Quark Model	MENAPARA, Chandni