



# HADRON2023

## Monday, 5 June 2023

### Heavy baryon spectroscopy: Session 1 - DAD - Room 1B (14:00 - 16:00)

-Conveners: Hugo Garcia Tecocoatzi

time	[id] title	presenter
14:00	[325] Spectroscopy of Heavy Baryons and Roles of Diquarks	OKA, Makoto
14:30	[136] Molecular $\Omega_{cc}$ , $\Omega_{bb}$ and $\Omega_{bc}$ states.	FEIJOO, Albert
14:52	[103] Interpretation of the $\Omega_c$ decay into $\pi^+ \bar{K} \Xi$ from the $\Omega(2012)$ molecular perspective	IKENO, Natsumi
15:14	[121] The $\Xi(1620)$ and $\Xi(1690)$ molecular states from meson-baryon interaction up to next-to-leading order	MAGAS, Volodymyr
15:36	[8] Perspective studies of charmonium, exotics and baryons with charm and strangeness	Prof. BARABANOV, Mikhail

# Wednesday, 7 June 2023

## Heavy baryon spectroscopy: Session 2 - DAD - Room Benvenuto (14:00 - 16:00)

-Conveners: **Fabrizio Ferro**

time	[id] title	presenter
14:00	[198] New results on conventional heavy baryons from CMS	DI FLORIO, Adriano
14:30	[251] Heavy Baryons and Heavy Quark Symmetry	NIEVES, Juan
15:00	[119] Spectroscopy of heavy baryons	BIJKER, Roelof
15:30	[61] Pentaquark picture for singly heavy baryons based on a chiral model	SUENAGA, Daiki

## Heavy baryon spectroscopy: Session 3 - DAD - Room Benvenuto (16:30 - 18:10)

-Conveners: **Hugo Garcia Tecocoatzi**

time	[id] title	presenter
16:30	[297] New results on conventional charmed baryon spectroscopy from LHCb	XU, Zhihao
16:55	[298] Peak-like structures observed in $\Lambda_c$ decays at Belle	TANIDA, Kiyoshi
17:20	[53] Recent charmed baryon results from BESIII	Dr TENG, Jiaxiu
17:45	[193] Anti-D meson and nucleon interaction: from exotic hadrons to charm nuclei	YASUI, Shigehiro