

EMMI Workshop "4th Workshop on Anti-Matter, Hyper-Matter and Exotica Production at the LHC"

Tuesday 14 February 2023

Hypernuclei - Aula Magna (09:00-10:30)

time	[id] title	presenter
09:00	[34] Recent results in hypernuclear physics	TAMURA, Hirokazu
09:30	[35] Hyperon-nucleus potential depths from old and new hypernuclear data	GAL, Avraham

Hypernuclei - Aula Magna (11:00-13:00)

time	[id] title	presenter
11:00	[30] Recent results from the box coalescence approach	Mr REICHERT, Tom
11:30	[27] Recent experimental approaches in low-energy hypernuclear physics	Prof. SAITO, Takehiko
12:00	[28] Recent results from the GSI heavy-ion program on hypernuclei	Dr RAPPOLD, Christophe
12:30	[31] Recent results from JLAB	Dr NAGAO, Sho

Thursday 16 February 2023

Hypernuclei - Aula Magna (15:00-16:30)

time	[id] title	presenter
15:00	[33] Recent results from CBM	VASSILIEV, Iouri
15:30	[36] Overview of machine learning in hypernuclei and neutron stars	VIDANA, Isaac
16:00	[32] Recent results from STAR connected with (anti)(hyper)nuclei and exotica	LIU, Hui