

GRETINA Dedication: Celebrating a Decade of GRETINA Science

Thursday, 24 April 2025

GRETINA Physics Talks (09:00 - 10:40)

time	[id] title	presenter
09:00	[10] Highlights from the AGATA Physics Campaigns	ZIELINSKA, Magda
09:25	[11] TBD	AOI, Nori
09:50	[12] Lifetime measurements with GRETINA	IWASAKI, Hiro
10:15	[13] Novel opportunities for the study of spin-isospin modes with in-beam gamma-ray spectroscopy	ZEGERS, Remco

GRETINA Physics Talks (11:00 - 12:15)

time	[id] title	presenter
11:00	[14] Studying Explosive Nucleosynthesis with GRETINA	LOTAY, Gavin
11:25	[15] TBD	CRAWFORD, Heather
11:50	[16] Spectroscopy of neutron-rich isomeric fragments of 198Pt with GRETINA	CHOWDHURY, Partha

GRETINA Physics Talks (13:15 - 14:55)

time	[id] title	presenter
13:15	[17] Pear-shaped 144,146Ba and beyond	WU, Ching-Yen
13:40	[18] TBD	RILEY, Lew
14:05	[19] Octupole Correlations: Progress as a function of Resolving Power	JANSSENS, Robert
14:30	[20] TBD	PAIN, Steve

GRETINA Physics Talks (15:25 - 16:50)

time	[id] title	presenter
15:25	[21] TBD	GADE, Alexandra
15:50	[22] In-beam spectroscopy of exotic nuclei at ATLAS	SEWERYNIAK, Darek
16:15	[23] GRETINA at FRIB: Collectivity in the heaviest N=Z nuclei	BENTLEY, Mike
16:40	[24] Closing Remarks	RILEY, Mark