EMMI Rapid Reaction Task Force: "Nuclear physics confronts relativistic collisions of isobars" (part 1/2)

Monday 30 May 2022

Open Symposium - großer Hörsaal at Philosophenweg 12 (13:45-16:00)

-Conveners: Giuliano Giacalone

time	[id] title	presenter
13:45	[9] Introduction	GIACALONE, Giuliano
	[11] Connection between low-energy nuclear structure and high-energy nuclear collisions	GIACALONE, Giuliano
15:00	[10] Isobar collisions at RHIC: A tool for precision studies in nuclear physics	JIA, Jiangyong