

New Perspectives on exotic and heavy hadrons

Thursday, 27 August 2026

Session 10 - Exotic systems, femtoscopy and nucleon structure - Room 106, 60th Anniversary Hall (16:05 - 17:45)

time	[id] title	presenter
16:05	[15] Femtoscopy and Cusp: New Methods to Study the Hadron-Hadron Interaction	ICHIKAWA, Yudai
16:30	[38] Femtoscopy of heavy-flavor hadrons	Prof. TAKIZAWA, Makoto
16:55	[8] Production of heavy exotic states in heavy-ion collisions	CHO, Sungtae
17:20	[54] Femtoscopic study of pair correlations with nuclei	Prof. KAMIYA, Yuki