

New Perspectives on exotic and heavy hadrons

Tuesday, 25 August 2026

Session 1 - Overview and exotic hadron spectroscopy - Room 106, 60th Anniversary Hall (13:15 - 15:45)

time	[id] title	presenter
13:15	[32] Exotic hadrons with strangeness	Prof. ZOU, Bing-Song
13:40	[42] Exotic Hadron Spectroscopy with Hadron Beams	Prof. AHN, Jung-Keun
14:05	[10] Recent results on exotic and heavy hadrons from Belle II experiment	TANIDA, Kiyoshi
14:30	[45] Two pion emissions decays of radially excited quarkonia and interactions	Prof. HOSAKA, Atsushi
14:55	[27] Nuclear Gravitational Form Factors	Prof. OKA, Makoto
15:20	[9] Maximum-Entropy Reconstruction of Zero-Skewness Valence GPDs from Nucleon Form Factors	Prof. NAM, Seung-il