

New Perspectives on exotic and heavy hadrons

Thursday, 27 August 2026

Session 9 - Quark models and effective theories - Room 106, 60th Anniversary Hall (13:30 - 15:35)

time	[id] title	presenter
13:30	[41] Insights into the composite nature of exotic hadron	Prof. KANG, Xian-Wei
13:55	[22] Hadronic Exceptional Points	JAFAR ARIFI, AHMAD
14:20	[23] Heavy baryon-antibaryon interactions in a constituent quark model	PARK, Aaron
14:45	[4] Effective field theories and nuclear reactions at low energies	ANDO, Shung-Ichi
15:10	[46] Electromagnetic form factors of the nucleon from the instanton vacuum	LEE, Hui-Jae