

New Perspectives on exotic and heavy hadrons

Wednesday, 26 August 2026

Session 5 - Lattice QCD, few-body systems and nucleon structure - Room 106, 60th Anniversary Hall (14:00 - 16:05)

time	[id] title	presenter
14:00	[36] Five-body structure of $udscc\text{-}\bar{b}$	Prof. HIYAMA, Emiko
14:25	[33] Search for Exotic States in Three-meson Systems	Prof. XIE, Ju-Jun
14:50	[2] Lattice QCD studies on $KN/\bar{D}N$ interactions and search for genuine pentaquarks	MURAKAMI, Kotaro
15:15	[40] Nucleon structure and multi-hadron dynamics from lattice QCD	Prof. PARK, Sungwoo
15:40	[47] Tensor properties of the nucleon in a pion mean-field approach	GHIM, Nam-Yong