

New Perspectives on exotic and heavy hadrons

Tuesday, 25 August 2026

Session 2 - Pentaquarks and J-PARC searches - Room 106, 60th Anniversary Hall (16:15 - 18:20)

time	[id] title	presenter
16:15	[44] A New Search for the Θ^+ Pentaquark via the $d(K^+, p)X$ Reaction at J-PARC	Prof. KIM, Shin-Hyung
16:40	[50] Doubly Heavy Baryons and Pentaquarks in the Pion Mean-Field Picture	KIM, June-Young
17:05	[17] Open-Charm Decay Patterns of the $\backslash(P_c(4312)\backslash)$, $\backslash(P_c(4440)\backslash)$, and $\backslash(P_c(4457)\backslash)$ in the Quark-Interchange Model	PATEL, Vandan
17:30	[25] Radiative decays of dynamically generated pentaquarks in the chiral unitary approach: the $P_c(4457) \rightarrow P_c(4312) \gamma$ transition	Prof. SAMART, Daris
17:55	[53] Production Mechanism of the Hidden-Charm Pentaquark	Dr CLYMTON, Samson