

New Perspectives on exotic and heavy hadrons

Wednesday, 26 August 2026

Session 6 - Glueballs and antimatter probes - Room 106, 60th Anniversary Hall (16:35 - 17:50)

time	[id] title	presenter
16:35	[35] Hadron Physics using Antimatter Probes at J-PARC HEF	SUZUKI, Ken
17:00	[26] Lightest 0^{-+} Glueball as Dominant Constituent of $X(2370)$	Prof. HUANG, Yanping
17:25	[11] Scalar glueball gravitational form factors	HUTAURUK, parada