

Workshop on Few-Body Problems in Nuclear and Hadron Physics

Monday 21 September 2026

Hadron physics (14:00-15:20)

time	[id] title	presenter
14:00	[6] Femtoscopy: basics and recent development	Li-Sheng Geng
14:40	[36] Doubly Heavy Tetraquarks from Lattice QCD Scattering Data: An EFT Analysis	Vadim V. Baru

Hadron physics (15:50-17:50)

time	[id] title	presenter
15:50	[8] Kinematic triangle singularity associated with dynamical couplings	Qiang Zhao
16:30	[33] EDF and QCD sum rule for Charge symmetry breaking effect	Hiroyuki Sagawa
17:10	[9] Cluster effective field theory and nuclear reactions at low energies	Shung-Ichi Ando

Wednesday 23 September 2026

Hadron physics (09:00-10:20)

time	[id] title	presenter
09:00	[19] The unintuitive SU(3) and chiral limits of resonance multiplets	José R. Peláez
09:40	[20] The form factors of the rho-meson	Akaki G. Rusetsky

Hadron physics (10:50-12:10)

time	[id] title	presenter
10:50	[21] Recent progress on the compositeness of near-threshold eigenstates	Tomona Kinugawa
11:30	[22] Isospin symmetry breaking effect for near-threshold states	Tetsuo Hyodo

Hadron physics (14:00-15:20)

time	[id] title	presenter
14:00	[23] Deciphering the production mechanism of the LHCb Pc states	Meng-Lin Du
14:40	[24] Three-body hadronic states of K Ds0(2317) and K f1(1285)	Wei-Hong Liang

Hadron physics (15:50-16:30)

time	[id] title	presenter
15:50	[25] Three-body coupled-channel approach to vector charmonia	Satoshi Nakamura

Hadron physics (16:30-17:10)

time	[id] title	presenter
16:30	[26] Amplitude structure of $3 \rightarrow 3$ scattering in a Mandelstam variable representation	Xu Zhang

Thursday 24 September 2026

Hadron physics (09:00-09:40)

time	[id] title	presenter
09:00	[37] Relativistic Effects in Proton-Deuteron Scattering	Hiroyuki Kamada

Hadron physics (09:40-10:20)

time	[id] title	presenter
09:40	[28] General Hamiltonian Approach to the N-Body Finite-Volume Formalism	Prof. Wu Jia-Jun