



**MESON2026****Thursday, 25 June 2026****Plenary session - Medium lecture hall (A and B) (09:00 - 11:00)****-Conveners: Catalina Oana Curceanu**

time	[id] title	presenter
09:00	[128] Opening	
09:30	[135] Observation of a family of all-charm tetraquarks with spin-2 and positive parity	YI, Kai
10:00	[41] Charm in Photoproduction: The Present and Future	WINNEY, Daniel
10:30	[92] Recent results on hadron spectroscopy and exotic states at LHCb	ZHANG, Liming

**Plenary session - Medium lecture hall (A and B) (11:30 - 13:30)****-Conveners: Antoni Szczurek**

time	[id] title	presenter
11:30	[106] Emergence of excited hadron states from lattice, phenomenology and effective field theories	MAI, Maxim
12:00	[90] Hadronic Molecules - Theory	HANHART, Christoph
12:30	[95] $J/\psi$ Near-threshold Quasi-Real Photoproduction at CLAS12	TYSON, Richard
13:00	[91] Overview of BESIII results	GRADL, Wolfgang

# Friday, 26 June 2026

## Plenary session - Medium lecture hall (A and B) (09:00 - 11:00)

-Conveners: James Ritman

time	[id] title	presenter
09:00	[101] The FAIR/GSI facility - Status and future perspectives	NILSSON, Thomas
09:30	[93] "QCD at FAIR": Hadron Physics Opportunities at FAIR	MESSCHENDORP, Johan
10:00	[107] Future experimental programs at JLab	ROSSI, Patrizia
10:30	[63] Overview of J-PARC: Hadron Experimental Facility – Status and Prospects	SAKUMA, Fuminori

## Plenary session - Medium lecture hall (A and B) (11:30 - 13:30)

-Conveners: Joachim Stroth

time	[id] title	presenter
11:30	[110] Baryon Semileptonic Decays as Probes: Lattice QCD Determination of Transition Form Factors	BACCHIO, Simone
12:00	[96] HADES results on baryon transition form factors	RAMSTEIN, Béatrice
12:30	[98] Meson Structure Study via Drell-Yan Production at AMBER Experiment	LIU, Kun
13:00	[100] Vector Meson Dominance: Fact or Fiction	ROBERTS, Craig

# Saturday, 27 June 2026

## Plenary session - Medium lecture hall (A and B) (09:00 - 11:30)

-Conveners: Patrizia Rossi

time	[id] title	presenter
09:00	[111] Light meson spectroscopy at BESIII	LIU, Beijiang
09:30	[117] Meson spectroscopy at JLab	BATTAGLIERI, Marco
10:00	[2] Photoproduction of Mesons	MATHIEU, Vincent
10:30	[36] Light-Meson Spectroscopy at COMPASS	SPÜLBECK, David
11:00	[108] Recent results from the CBELSA/TAPS experiment at ELSA and future plans at INSIGHT	HARTMANN, Jan

# Monday, 29 June 2026

## Plenary session - Medium lecture hall (A and B) (09:00 - 11:00)

-Conveners: Piotr Salabura

time	[id] title	presenter
09:00	[24] A broad review of phenomenology of gamma-gamma interaction	DANILKIN, Igor
09:30	[97] Three-body hadronic interactions: from femtoscopy at LHC to the equation of state of Neutron Stars	DEL GRANDE, Raffaele
10:00	[73] Vector Meson–Baryon Femtoscopic Insights into Spectroscopy and Chiral Symmetry	FEIJOO, Albert
10:30	[48] Overview on partial-wave analysis efforts for (light) baryon spectroscopy	RÖNCHEN, Deborah

## Plenary session - Medium lecture hall (A and B) (11:30 - 13:30)

-Conveners: Frank Nerling

time	[id] title	presenter
11:30	[86] The vector charmonia at BESIII - and how to interpret them	HÜSKEN, Nils
12:00	[99] Scattering information from production experiments	GUO, Feng-Kun
12:30	[71] Recent results from GlueX	AFZAL, Farah
13:00	[104] Meson spectroscopy from Lattice QCD	JACKURA, Andrew

# Tuesday, 30 June 2026

## Plenary session - Medium lecture hall (A and B) (09:00 - 11:00)

-Conveners: Andrzej Kupsc

time	[id] title	presenter
09:00	[131] The ePIC detector and the physics program of the future Electron-Ion Collider	VALLARINO, Simone
09:30	[4] Kaonic Atoms X-ray Spectroscopy: an amazing tool to study fundamental interactions	SGARAMELLA, Francesco
10:00	[103] Status and Prospects for the Measurement of the Pion Vector Form Factor	ALIBERTI, Riccardo
10:30	[109] $\eta$ and $\eta'$ Mesons as Probes of Axion-Like Particles, Hidden Sectors, and CP Violation: Experimental Status and Prospects	ZIELIŃSKI, Marcin

## Plenary session - Medium lecture hall (A and B) (11:30 - 13:40)

-Conveners: Avraham Gal

time	[id] title	presenter
11:30	[94] Hyperon Physics at BESIII	ZHANG, Jianyu
12:00	[115] Unexpectedly large violation of isospin symmetry in nucleus-nucleus collisions at CERN SPS energies	RYBICKI, Andrzej
12:30	[129] Posters awards	
12:40	[134] Studying meson-nucleus interactions - the long way to first indications for the existence of $\eta'$ mesic states	METAG, Volker
13:25	[130] Closing ceremony	