



**MESON2023****Thursday, June 22, 2023****Plenary session - Medium lecture hall (A and B) (9:00 AM - 11:00 AM)****-Conveners: Antoni Szczurek**

time	[id] title	presenter
9:00 AM	<del>A105</del> Opening	
9:30 AM	<del>A106</del> Quarkonium at Belle II	OSKIN, Pavel
10:00 AM	<del>A107</del> Exotic meson spectroscopy from lattice QCD	WAGNER, Marc
10:30 AM	<del>A107</del> (Exotic) mesons with functional methods	EICHMANN, Gernot

**Plenary session - Medium lecture hall (A and B) (11:30 AM - 1:30 PM)****-Conveners: Johan Messchendorp**

time	[id] title	presenter
11:30 AM	<del>A107</del> Exploring Meson Photoproduction with the GlueX Experiment	SHEPHERD, Matthew
12:00 PM	<del>P204</del> Recent results on spectroscopy of XYZ states from BESIII	NERLING, Frank
12:30 PM	<del>P149</del> Revealing the origin of mass through studies of hadron spectra and structure	ROBERTS, Craig
1:00 PM	<del>P112</del> Hadron spectroscopy on the Lattice	MOHLER, Daniel

# Friday, June 23, 2023

## Plenary session - Medium lecture hall (A and B) (9:00 AM - 11:00 AM)

-Conveners: James Ritman

time	[id] title	presenter
9:00 AM	<del>P101</del> [M01] Exotic states from LHCb	MIKHASENKO, Mikhail
9:30 AM	<del>P103</del> [M03] Probing Gluon Dynamics with High Energy Photons	BRANDENBURG, Daniel
10:00 AM	<del>P107</del> [M07] Recent Highlights on Meson Spectroscopy at BESIII	KÜSSNER, Meike
10:30 AM	<del>P102</del> [M02] Meson Molecules	BARU, Vadim

## Plenary session - Medium lecture hall (A and B) (11:30 AM - 1:30 PM)

-Conveners: Karin Schönning

time	[id] title	presenter
11:30 AM	<del>P109</del> [M09] Recent High Precision Measurement of the Neutral Pion Lifetime and the PrimEx Experimental Program at Jefferson Lab	GASPARIAN, Ashot
12:00 PM	<del>P109</del> [M09] Prospects for XYZ studies at future facilities	PILLONI, Alessandro
12:30 PM	<del>P100</del> [M00] Light-Front Hamiltonian Approach to Hadrons	VARY, James
1:00 PM	<del>P111</del> [M11] FAIR Facility	GIUBELINO, Paolo

# Saturday, June 24, 2023

## Plenary session - Medium lecture hall (A and B) (9:00 AM - 11:00 AM)

-Conveners: Daniel Brandenburg

time	[id] title	presenter
9:00 AM	[M133] The BGOOD experiment at ELSA - exotic structures in the light quark sector?	JUDE, Thomas
9:30 AM	[M160] Overview of hadron photoproduction experiments in SPring-8 LEPS2 project	MURAMATSU, Norihito
10:00 AM	[M174] Meson effects on the QCD phase transition at physical and unphysical quark masses	FISCHER, Christian
10:30 AM	[M175] (Axial-)Vector Mesons in Nuclear Matter	TRIPOLT, Ralf-Arno

## Plenary session - Medium lecture hall (A and B) (11:30 AM - 1:30 PM)

-Conveners: Béatrice Ramstein

time	[id] title	presenter
11:30 AM	[M175] Studies of Time-like Electromagnetic Structure of Baryons with HADES	CIEPAŁ, Izabela
12:00 PM	[M179] The hadron experimental facility extension at J-PARC	SAKUMA, Fuminori
12:30 PM	[M181] Meson nucleus bound states studied with high-resolution missing-mass spectroscopy	TANAKA, Yoshiki
1:00 PM	[M164] Overview on hadronization of quarks in proton-proton and e+e- collisions	FAGGIN, Mattia

# Monday, June 26, 2023

## Plenary session - Medium lecture hall (A and B) (9:00 AM - 11:00 AM)

-Conveners: Catalina Oana Curceanu

time	[id] title	presenter
9:00 AM	[M113] Theoretical status of antikaon-nucleon interactions	HYODO, Tetsuo
9:30 AM	[M199] Towards many body nuclear interaction studies at the LHC	FABBIETTI, Laura
10:00 AM	[M195] Studies of hypernuclei with the WASA-FRS setup, nuclear emulsions and machine learning	SAITO, Takehiko
10:30 AM	[M127] Knowledge on doubly-strange hypernuclei and experimental prospect	NAKAZAWA, Kazuma

## Plenary session - Medium lecture hall (A and B) (11:30 AM - 1:30 PM)

-Conveners: Laura Fabbietti

time	[id] title	presenter
11:30 AM	[M197] Kaonic atoms measurements performed by SIDDHARTA-2 collaboration: results and expectations.	SIRGHI, Florin Catalin
12:00 PM	[M194] Sound velocity, equation of state, and strangeness in neutron star matter	WEISE, Wolfram
12:30 PM	[M198] Strangeness in Neutron Stars	TOLOS, Laura
1:00 PM	[M190] J/psi and XYZP photo production	SZCZEPANIAK, Adam

# Tuesday, June 27, 2023

## Plenary session - Medium lecture hall (A and B) (9:00 AM - 10:30 AM)

-Conveners: James Vary

time	[id] title	presenter
9:00 AM	[M51] KLong Facility	BASHKANOV, Mikhail
9:30 AM	[M40] The JLab 12 GeV Program: Results and Future Perspectives	NAPOLITANO, Jim
10:00 AM	[M07] Hadronic contribution to the muon g-2 with emphasis on photon-photon fusion processes	REN, Xiu-Lei

## Plenary session - Medium lecture hall (A and B) (11:00 AM - 1:00 PM)

-Conveners: Piotr Salabura

time	[id] title	presenter
11:00 AM	[M12] Search for a Dark Photon with the PADME experiment	SARRA, Ivano
11:30 AM	[M10] Precision measurements with Kaon decays at CERN	FIORENZA, Renato
12:00 PM	[M06] Hadron Physics results at KLOE-2	PEREZ DEL RIO, Elena
12:30 PM	[M08] Closing	