



**MESON2021****Monday, 17 May 2021****Plenary Session (12:00 - 14:30)****-Conveners: James Ritman**

time	[id] title	presenter
12:00	[23] Quarkonium at Belle II	TAMPONI, Umberto
12:30	[87] LHCb results on exotic spectroscopy	ZHANG, Yanxi
13:00	[74] Recent Achievements of BESIII	PELIZAEUS, Marc
13:30	[42] Experimental results on charmonium-like states	NERLING, Frank
14:00	[9] Unconventional heavy meson states	HANHART, Christoph

**Plenary Session (14:45 - 17:15)****-Conveners: Aleksandra Wrońska**

time	[id] title	presenter
14:45	[6] Overview on ordinary and exotic mesons from Dyson-Schwinger equations	FISCHER, Christian
15:15	[5] Meson Spectroscopy at CLAS and CLAS12	CELENTANO, Andrea
15:45	[3] Hadron reactions and spectroscopy studies at JPAC	PILLONI, Alessandro
16:15	[12] Meson Transition Form Factors	HEIJKENSKJÖLD, Lena
16:45	[59] Transition Form Factors from HADES	PRZYGODA, Witold

# Tuesday, 18 May 2021

## Plenary Session (11:30 - 14:00)

-Conveners: Antoni Szczurek

time	[id] title	presenter
11:30	[82] Precision tests of fundamental physics with eta and eta' mesons	PASSEMAR, Emilie
12:00	[4] Measurement of hadronic cross sections of e+e- annihilation at the VEPP-2000 collider in Novosibirsk	OBRAZOVSKIY, Alexandr
12:30	[68] Recent results on hadron physics at KLOE/KLOE-2	BERŁOWSKI, Marcin
13:00	[14] Data-driven dispersive analysis of the $\pi\pi$ and $\pi K$ scattering for physical and unphysical pion masses	DEINEKA, Oleksandra
13:30	[15] High Energy Behaviour of the Light Meson Photoproduction and the Quark Counting Rules	STRAKOVSKY, Igor

## Plenary Session (14:15 - 16:45)

-Conveners: Joachim Stroth

time	[id] title	presenter
14:15	[85] Meson as messengers for hot and dense QCD matter	RIABOV, Viktor
14:45	[81] Results on hadron properties in pion, p, A+A collisions from HADES	LORENZ, Manuel
15:15	[77] In-medium spectral functions of vector and axial-vector mesons from analytically continued FRG flow equations	VON SMEKAL, Lorenz
15:45	[16] Scattering Theory Approach to the Thermodynamics of Hadrons	LO, Pok Man
16:15	[10] Meson properties and production in nuclear medium	LI, Hengne

# Wednesday, 19 May 2021

## Plenary Session (12:00 - 14:30)

-Conveners: Catalina Curceanu

time	[id] title	presenter
12:00	[7] Exploring the 3D nucleon structure with CLAS and CLAS12 at JLAB	DIEHL, Stefan
12:30	[69] Search for the neutron Electric Dipole Moment at the Paul Scherrer Institute	ZEJMA, Jacek
13:00	[49] The search for electric dipole moment of charged particles using storage rings	SHMAKOVA, Vera
13:30	[75] The size of the Proton: Recent Results from the PRad Experiment	GASPARIAN, Ashot
14:00	[70] Unveiling the antikaon/nucleon-nuclei strong interaction dynamics in the low-energy regime with SIDDHARTA-2 and AMADEUS	DEL GRANDE, Raffaele

## Plenary Session (14:45 - 17:15)

-Conveners: Piotr Salabura

time	[id] title	presenter
14:45	[71] Low-energy QCD – kaonic atom experiments at DAFNE and J-PARC	ZMESKAL, Johann
15:15	[35] Precise tests of the hadron-hadron strong interaction via femtoscopy with ALICE	VAZQUEZ DOCE, Oton
15:45	[65] Hyperon physics with BESIII	SCHÖNNING, Karin
16:15	[11] Hyperon-nucleon interaction in few- and many-body systems	HAIDENBAUER, Johann
16:45	[78] Theoretical approach to correlation functions of strange hadrons at accelerator experiments and search for exotic bound states	OHNISHI, Akira

# Thursday, 20 May 2021

## Plenary Session (12:00 - 14:00)

-Conveners: Akira Ohnishi

time	[id] title	presenter
12:00	[52] Microscopic model of $K^0$ absorption and its application in kaonic atoms calculations	OBERTOVA, Jaroslava
12:30	[86] Rare kaon decays from NA62	BUCCI, Francesca
13:00	[17] KL-Facility	BASHKANOV, Mikhail
13:30	[67] Strangeness in compact stars	DRAGO, Alessandro

## Plenary Session (14:15 - 16:45)

-Conveners: Stefan Leupold

time	[id] title	presenter
14:15	[76] Study of discrete symmetries in positronium decay with the J-PET detector	MOSKAL, Paweł
14:45	[72] Measurement of the muon anomalous magnetic moment at Fermilab	POCANIC, Dinko
15:15	[73] Hadronic contributions to $g-2$ of the muon -- theory	KUBIS, Bastian
15:45	[66] Dark photon research and the X17 hypothetical particle	KRASZNAHORKAY, Attila
16:15	[80] Outlook talk: Status of $g-2$ problem	DENIG, Achim