

MENU 2023 - The 16th International Conference on Meson-Nucleon Physics and the Structure of the Nucleon

Monday, 16 October 2023

Plenary talk (09:00 - 10:30)

-Conveners: Marc Vanderhaeghen

time	[id] title	presenter
09:00	[124] Nucleon Form Factors - JLab	Prof. CATES, Gordon
09:30	[80] Nucleon Structure from Lattice QCD	Prof. ALEXANDROU, Constantia
10:00	[47] Hadron Spectroscopy with Lattice QCD	Prof. BULAVA, John

Plenary talk (11:00 - 12:30)

-Conveners: Igor Danilkin

time	[id] title	presenter
11:00	[136] Baryon Spectroscopy at JLab	CREDE, Volker
11:30	[68] Hadron Spectroscopy at Belle and Belle II	YANG, Seongbae
12:00	[36] Hadron Spectroscopy with GlueX	STEVENS, Justin

Tuesday, 17 October 2023

Plenary talk (09:00 - 10:30)

-Conveners: Nils Hüsken

time	[id] title	presenter
09:00	[26] The light baryon resonance spectrum in a coupled-channel approach -- recent results from the Juelich-Bonn model	RÖNCHEN, Deborah
09:30	[82] Hadron Spectroscopy at BESIII	KÜSSNER, Meike
10:00	[72] Hadron Spectroscopy at LHCb	REN, Zan

Wednesday, 18 October 2023

Plenary talk (09:00 - 10:30)

-Conveners: Achim Denig

time	[id] title	presenter
09:00	[126] FAIR	GIUBELLINO, Paolo
09:30	[110] Latest results from KLOE/KLOE-2	GAUZZI, Paolo
10:00	[106] The Proton Radius Puzzle	Prof. KOHL, Michael

Plenary talk (11:00 - 12:00)

-Conveners: Annalisa D'Angelo

time	[id] title	presenter
11:00	[108] Hadron Spectroscopy studies at JPAC	PILLONI, Alessandro
11:30	[127] Upgrade Plans at JLab	BATTAGLIERI, Marco

Thursday, 19 October 2023

Plenary talk (09:00 - 10:30)

-Conveners: Vladimir Pascalutsa

time	[id] title	presenter
09:00	[128] Dark Sector Searches	BATTAGLIERI, Marco
09:30	[100] New measurement of the muon anomalous magnetic moment by the Muon g-2 experiment at Fermilab	DRIUTTI, Anna
10:00	[103] How precisely can we predict the muon g-2 in the standard model?	KNECHT, Marc

Plenary talk (11:00 - 12:30)

-Conveners: Misha Gorshteyn

time	[id] title	presenter
11:00	[86] The MESA physics programme	SCHLIMME, Sören
11:30	[95] Parity-Violating Electron Scattering: Recent Results and Future Plans	KUMAR, Krishna
12:00	[113] The Jefferson Lab Positron Physics Program	VOUTIER, Eric

Friday, 20 October 2023

Plenary talk (09:00 - 10:30)

-Conveners: Marc Vanderhaeghen

time	[id] title	presenter
09:00	[98] Exploring the hadron structure with GPDs and TMDs	PASQUINI, Barbara
09:30	[88] Evidence of intrinsic charm quarks in the proton	LAURENTI, Niccolò
10:00	[102] Exotics in EFT	GUO, Feng-Kun

Plenary talk (11:00 - 12:30)

-Conveners: Alessandro Pilloni

time	[id] title	presenter
11:00	[107] Electron-Ion Collider - A Giant CT Scanner for Nucleons and Nuclei	QIU, Jianwei
11:30	[129] EIC	DALLA TORRE, Silvia
12:00	[69] Inference of the neutron star matter equation of state: impact of new data	BRANDES, Len