

EINN2023**martedì 31 ottobre 2023****Conference talks (09:00 - 10:30)****-Coordinatori: Chair: B. Pasquini**

time	[id] title	presenter
09:00	[1] Opening	PASQUINI, Barbara
09:10	[134] Experimental Perspectives on Electromagnetic Hadron Physics	MEZIANI, Zein-Eddine
09:50	[149] Theory Perspectives on Electromagnetic Hadron Physics	DIEHL, Markus

Conference talks (11:00 - 12:30)**-Coordinatori: Chair: C. Alexandrou**

time	[id] title	presenter
11:00	[71] Recent measurement and experimental prospects of the Muon g-2 experiment at Fermilab	Dr. BOTTALICO, Elia
11:30	[142] Leading hadronic contribution to the muon magnetic moment from lattice QCD	FODOR, Zoltan
12:00	[152] New measurements of the gluonic gravitational form factors	JOOSTEN, Sylvester

mercoledì 1 novembre 2023

Conference talks (09:00 - 10:30)

-Coordinatori: Chair: B. Surrow

time	[id] title	presenter
09:00	[140] Precision experiments at the MESA accelerator	DENIG, Achim
09:30	[121] Dark matter search via positron's interactions	GIANOTTI, Paola
10:00	[124] Probing nucleon spin structure - Recent advances in spin-physics measurements	RIEDL, Caroline

Conference talks (11:00 - 12:30)

-Coordinatori: Chair: V. Bertone

time	[id] title	presenter
11:00	[128] Nucleon PDFs: precision meets replicability	NADOLSKY, Pavel
11:30	[12] Theoretical interpretation of experimental tests of fundamental symmetries in QCD	RAMSEY-MUSOLF, Michael
12:00	[130] Electroweak structure of light nuclei and its implication for neutrino scattering	PASTORE, saori

giovedì 2 novembre 2023

Conference talks (09:00 - 10:30)

-Coordinatori: Chair: M. Constantinou

time	[id] title	presenter
09:00	[133] 3D Nucleon Structure: GPDs and TMDs	METZ, Andreas
09:30	[138] Parton fragmentation functions	SEIDL, Ralf
10:00	[122] Lattice QCD calculation of distribution functions	KARPIE, Joseph

Conference talks (11:00 - 12:30)

-Coordinatori: Chair: S. Nicolai

time	[id] title	presenter
11:00	[141] The new AMBER experiment at CERN	QUINTANS, Catarina
11:30	[132] New experimental results on GPDs and perspectives at JLab with a positron beam	VOUTIER, Eric
12:00	[52] Electromagnetic structure of the Proton from Generalized Polarizabilities	SPARVERIS, Nikos

venerdì 3 novembre 2023

Conference talks (09:00 - 10:30)

-Coordinatori: Chair: L. Gamberg

time	[id] title	presenter
09:00	[144] Probing nuclear parton density and fluctuation with ultra-peripheral collisions at RHIC	TU, Zhoudunming
09:30	[137] Machine learning-based methods in quantum chromodynamics	RINGER, Felix
10:00	[109] QCD phase diagram from lattice simulations	KOTOV, Andrey

Conference talks (11:00 - 12:30)

-Coordinatori: Chair: M. Schlegel

time	[id] title	presenter
11:00	[154] Quantum Computing: a future perspective for scientific computing	JANSEN, Karl
11:30	[151] Baryon spectroscopy: new results and perspectives	Prof. D'ANGELO, Annalisa
12:00	[136] Application of dispersive techniques in the analysis of experimental and lattice spectroscopy data	DEINEKA, Oleksandra

sabato 4 novembre 2023

Conference talks (09:00 - 10:30)

-Coordinatori: Chair: Ch. Montag

time	[id] title	presenter
09:00	[26] Summary workshop I	DESHPANDE, Abhay
09:45	[27] Summary workshop II	VOGELSANG, Werner

Conference talks (11:00 - 12:30)

-Coordinatori: Chair: C. Keppel

time	[id] title	presenter
11:00	[28] Directions in hadron physics (Theory)	VANDERHAEGHEN, Marc
11:40	[126] Directions in Hadron Physics (Experiment)	GAO, Haiyan
12:20	[30] Closing	PASQUINI, Barbara KEPPEL, Cynthia