

Sunday, October 31, 2021		
12:45-13:00		Welcome Session
13:00-14:00	Pedagogical talk	Muon g-2 <i>Martin Hoferichter</i>
14:00-15:00	Pedagogical talk	Parity <i>Devi Adhikari</i>
15:00-15:30		Break
15:30-16:30	Pedagogical talk	Nucleon Structure <i>Anna Stasto</i>
16:30-17:00	Career advising	Postdoc <i>Tyler Kutz</i>
17:00-17:30	Career advising	Tenure <i>Axel Schmidt</i>
17:30-18:00		Break
18:00-18:20	Contributed	Measurement of a Lepton Lepton Electroweak Reaction (MOLLER) experiment and experimental corrections <i>Fatemeh Gorgannejad</i>
18:20-18:40	Contributed	Towards muon-electron scattering at NNLO for the muon anomalous magnetic moment <i>Ettore Budassi</i>
18:40-19:00	Contributed	The determination of the weak mixing angle as a test of the Standard Model <i>Clara Lavinia del Pio</i>
Monday, November 1, 2021		
13:00-14:00	Pedagogical talk	Spectroscopy <i>Justin Stevens</i>
14:00-15:00	Pedagogical talk	QCD and the Lattice <i>Zohreh Davoudi</i>
15:00-15:30		Break
15:30-16:00	Career advising	Industry <i>Seamus Riordan</i>
16:00-17:00	Career advising	Round table
17:00-17:30		Break
17:30-17:50	Contributed	The CREX Acceptance Function <i>Weibin Zhang</i>
17:50-18:10	Contributed	Simultaneous Monte Carlo analysis of parton densities and fragmentation functions <i>Eric Moffat</i>
18:10-18:30	Contributed	Progresses on unpolarized TMD extractions <i>Matteo Cerutti</i>
18:30-18:45		Closing