

Daily Program

Main Conference

Tuesday, October 29

Opening Session (Room: Athenaeum) Chair: Werner Vogelsang		
09:00-09:10	Welcome	
09:10-09:50	Experimental Perspectives on Electromagnetic Hadron Physics	Dave Gaskell
09:50-10:30	Theoretical Perspectives on Electromagnetic Hadron Physics	Yoshitaka Hatta
10:30-11:00	Coffee Break	
Nucleon Structure 1 (Room: Athenaeum) Chair: Gerhard Mallot		
11:00-11:30	Pressure in the proton	Latifa Elouadrhiri
11:30-12:00	Pressure distribution in the proton from lattice QCD	Phiala Shanahan
12:00-12:30	News from RHIC spin	Renee Fatemi
12:30-14:30	Lunch & Break	
14:30-16:30	Parallel Workshops	
16:30-17:00	Coffee Break	
17:00-18:30	Parallel Workshops	
18:30-20:30	Poster Session	

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Wednesday, October 30

Proton radius, parity violation (Room: Athenaeum) Chair: William Briscoe		
09:00-09:30	Proton radius measurement at Jefferson Lab	Nilanga Liyanage
09:30-10:00	Muonic and other atoms and radii of the lightest nuclei	Randolph Pohl
10:00-10:30	Parity violation program at Jefferson Lab	Krishna Kumar
10:30-11:00	Coffee Break	
Nuclei, Neutrinos (Room: Athenaeum) Chair: Anthony Thomas		
11:00-11:30	Nuclear physics from lattice QCD	Amy Nicholson
11:30-12:00	Modified structure of protons and neutrons in correlated pairs	Axel Schmidt
12:00-12:30	KATRIN experiment: first neutrino mass result and future prospects	Alexey Likhov
12:30-14:30	Lunch & Break	
14:30-16:30	Parallel Workshops	
16:30-17:00	Coffee Break	
17:00-18:30	Parallel Workshops	

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Thursday, October 31

g-2, dark photon searches (Room: Athenaeum) Chair: Karl Jansen		
09:00-09:30	Measuring the Muon Anomalous Magnetic Moment to High Precision	David Flay
09:30-10:00	Hadronic contribution to g-2 on the lattice	Tom Blum
10:00-10:30	The search for dark photons	Luca Marsicano
10:30-11:00	Coffee Break	
Nucleon Structure 2 (Room: Athenaeum) Chair: Barbara Badelek		
11:00-11:30	Overview of proton PDFs in the LHC era	Fred Olness
11:30-12:00	Computing x-dependent PDFs on the lattice	Krzysztof Cichy
12:00-12:30	Large-x structure functions	Sanghwa Park
12:30-14:30	Lunch & Break	
14:30-16:30	Parallel Workshops	
16:30-17:00	Coffee Break	
17:00-18:30	Oral presentations of three best posters (Athenaeum Ballroom)	

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Friday, November 1

Nucleon structure 3, QCD (Room: Athenaeum)		
Chair: Stephane Platchkov		
09:00-09:30	Exploring the 3D structure of the nucleon	Alexey Prokudin
09:30-10:00	Drell-Yan physics at COMPASS	Michela Chiosso
10:00-10:30	QCD at the high-energy frontier	Tuomas Lappi
10:30-11:00	Coffee Break	
Physics of neutron stars, spectroscopy (Room: Athenaeum)		
Chair: Michael Engelhardt		
11:00-11:30	Gravitational waves and neutron stars	Jo van den Brand
11:30-12:00	Hadron spectroscopy at JLab	Carlos Salgado
12:00-12:30	New results on COMPASS spectroscopy	Bernhard Ketzer
14:30-22:00	Half-day Excursion & Conference Dinner Meet at the Lobby of Annabelle Hotel - Venue at 14:15 Departure Time: 14:30	

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Saturday, November 2

Workshop Summaries (Room: Athenaeum) Chair: Constantia Alexandrou		
09:00-09:45	Summary Workshop I	Jianwei Qiu
09:45-10:30	Summary Workshop II	Richard Milner
10:30-11:00	Coffee Break	
Closing session (Room: Athenaeum) Chair: Abhay Deshpande		
11:00-11:40	Directions in hadron physics (th.)	Barbara Pasquini
11:40-12:20	Direction in hadron physics (exp.)	Ernst Sichtermann
12:20-12:30	Closing	