

PAVI-14, July 14-18, Skaneateles, New York

Monday

8:00 AM - 9:00 AM	Breakfast	
9:00 AM - 9:15 AM	Welcome / Intro	Paul Souder and Kent Paschke
9:15 AM - 10:15 AM	Overview of parity-violation and new physics	Michael Ramsey-Musolf
10:15 AM - 10:45 AM	Coffee	
10:45 AM - 11:30 AM	EDM Overview	Tim Chupp
11:30 AM - 12:00 PM	New results on electron EDM from ACME	Gerald Gabrielse
12:00 PM - 1:30 PM	Lunch	
1:30 PM - 2:15 PM	Physics @ High Energy Proton Colliders	Emlyn Hughes
2:15 PM - 2:45 PM	PNC in Stable Atoms	Nathan Leefer
2:45 PM - 3:15 PM	Progress towards Radium EDM	Jaideep Singh
3:15 PM - 3:45 PM	Coffee	
3:45 PM - 4:15 PM	MESA as a driver for PV Electron Scattering	Kurt Aulenbacher
4:15 PM - 4:45 PM	Electron Beam Polarimetry - Moller and Compton	David Gaskell
4:45 PM - 5:15 PM	Low Energy Electron Beam Polarimetry	Timothy Gay
6:00 PM - 7:00 PM	Dinner	
7:30 PM - 9:00 PM	Public Lecture: Physics and Medicine	Gordon Cates
9:00 PM	Public Reception	

Tuesday

8:00 AM - 9:00 AM	Breakfast	
9:00 AM - 9:45 AM	Future Precision Parity Violation vs SM and Beyond	William Marciano
9:45 AM - 10:15 AM	Theory	Xiaochao Zheng
10:15 AM - 10:45 AM	PVDIS at 6 GeV	Roger Carlini
10:45 AM - 11:15 AM	Recent Results from the Q-weak Experiment at JLab	
11:15 AM - 11:45 AM	Coffee	
11:45 AM - 12:15 PM	P2 at Mainz	Frank Maas
12:15 PM - 2:00 PM	MOLLER	Mark Pitt
2:00 PM - 2:30 PM	Lunch	
2:30 PM - 3:00 PM	Dark Parity Violation	Hye-Sung Lee
3:00 PM - 3:30 PM	High Power Cryotargets for Parity-Violating Electron Scattering	Silviu Covrig
3:30 PM - 4:00 PM	Detectors for PV Electron Scattering	Michael Gericke
4:00 PM - 4:30 PM	Coffee	
4:30 PM - 5:00 PM	Strangeness Global Fit and Carbon-12	Oscar Moreno
5:00 PM - 5:30 PM	Charge Symmetry Violation in the nucleon	Gerry Miller
	The PVA4 Experiment	Sebastian Baunack
6:00 PM - 7:00 PM	Dinner	
7:30 PM - 9:00 PM	Concert: Jefferson Quartet	
9:00 PM	Private Reception: Sherwood Inn West Porch	

Wednesday

7:30 AM - 8:30 AM	Breakfast	
8:30 AM - 9:00 AM	Parity-Violation in DIS	Wally Melnitchouk
9:00 AM - 9:30 AM	SOLID	Rakitha Beminiwattha
9:30 AM - 10:00 AM	Hadronic Physics and Higher Twist in PVDIS	Chen-Yeh Seng
10:00 AM - 10:30 AM	Coffee	
10:30 AM - 11:00 AM	Partonic Charge Symmetry Violation on the Lattice	Ross Young
11:00 AM - 11:30 AM	Large Z targets for SOLID	Seamus Riordan
	Electron Beam Monitoring for Next Generation	
11:30 AM - 12:00 PM	Experiments	Robert Michaels
12:00 PM - 12:30 PM	<i>Walk to Boat Dock</i>	
12:30 PM - 4:30 PM	Boat Tour / Poster Session (Boxed Lunch)	
6:00 PM - 7:00 PM	Dinner	

Thursday

8:00 AM - 9:00 AM	Breakfast	
9:00 AM - 9:45 AM	Calculation of Neutron Skins in Heavy Nuclei	Charles Horowitz
9:45 AM - 10:15 AM	Neutron Stars	Robert Rutledge
10:15 AM - 10:45 AM	Parity violating asymmetry, dipole polarizability, and the neutron skin thickness in 48Ca and 208Pb	X. Roca Maza
10:45 AM - 11:15 AM	Coffee	
11:15 AM - 11:45 AM	The PREX and CREX Experiments	Julliette Mammei
11:45 AM - 12:15 PM	Mainz P2 for Neutron Radius	Concettina Sfienti
12:15 PM - 1:45 PM	Lunch	
1:45 PM - 2:15 PM	Symmetry Energy in Heavy Ions	Betty Tsang
2:15 PM - 2:45 PM	Neutron Skin from Coherent pi-zero productions	Dan Watts
2:45 PM - 3:15 PM	Parity Violating Asymmetry for 208Pb	Matteo Vorabbi
3:15 PM - 3:45 PM	Coffee	
3:45 PM - 4:30 PM	Future Prospects for Hadronic Parity Violation Measurements	Michael Snow
4:30 PM - 5:00 PM	Low-energy precision observables and the role of lattice QCD	Hartmut Wittig
5:00 PM - 5:30 PM	Moller polarimetry with an atomic hydrogen target	Patricia Bartolome
5:30 PM - 6:00 PM	Parton distribution functions and matching	Jianhui Zhang
7:30 PM	Banquet - Sherwood Inn	

Friday

8:00 AM - 9:00 AM	Breakfast	
9:00 AM - 9:45 AM	Dispersion Corrections	Misha Gorschtein
9:45 AM - 10:15 AM	Box Diagrams in PVES	Peter Blunden
10:15 AM - 10:45 AM	Coffee	
10:45 AM - 11:30 AM	Proton Radius - A Status Update	Marc Vanderhaeghen
11:30 AM - 12:00 PM	Minerva	Kevin McFarland
12:00 PM - 1:30 PM	Lunch	
1:30 PM - 2:00 PM	MUSE: A Proton Radius Measurement at PSI	Katherine Mesick
2:00 PM - 2:30 PM	Transverse Spin Asymmetry Observations	Dustin McNulty
2:30 PM - 3:00 PM	Transverse Spin Asymmetry Measurements in Qweak	Buddhini Waidyawansa
3:00 PM - 3:30 PM	Coffee	
3:30 PM - 4:00 PM	Electroweak Physics at the EIC	Thomas Burton
4:00 PM - 4:30 PM	1-Jettiness: A New Global Event Shape for DIS	Sonny Mantry
4:30 PM - 5:15 PM	Workshop Summary	David Armstrong
6:00 PM - 7:00 PM	Dinner	

Saturday

8:00 AM - 9:00 AM	Breakfast
10:00 AM	Departure