

Agenda
PAC 33
January 14 – 18, 2008

CEBAF Center L102-104
Monday, January 14, 2008

0830 – 0930	Executive Session (L102-104)	
0930 – 0945	Director's Comments	C. Leemann
0945 – 1000	Scientific Comments	T. Thomas
1000 – 1030	Physics Overview	L. Cardman
1030 – 1045	Break	
1045 – 1115	PR-08-006 – <i>The Neutron Electric Form Factor at $Q^2=2.8$ and 4.3 (GeV/c)² from the Reaction $^2\text{He}(e,e'n)^1\text{H}$ via Recoil Polarimetry</i>	B. Plaster
1115 – 1145	PR-08-013 – <i>Precision Measurement of the Neutron Magnetic Form Factor up to $Q^2=8.0$(GeV/c)² by the Ratio Method</i>	B. Quin
1145 – 1215	PR-08-005 – <i>Measurements of the Target Single-Spin Asymmetry A_y in the Quasi-Elastic $^3\text{He}\uparrow(e,e'n)$ Reaction</i>	V. Sulkosky
1215 – 1415	Executive Session/Working Lunch (L102/104)	
1415 – 1445	PR-08-008 – <i>Exclusive Study of Deuteron Electrodisintegration near Threshold</i>	B. Norum
1445 – 1515	PR-08-020 – <i>Exploring Very High Missing Momenta in Deuteron Electro-Disintegration</i>	W. Boeglin
1515 – 1530	Break	
1530 – 1600	PR-08-027 – <i>A Measurement of g_{2p} and The Longitudinal-Transverse Spin Polarizability</i>	K. Slifer
1600 – 1630	PR-08-007 – <i>Measurement of the Proton Elastic Form Factor Ratio at Low Q^2</i>	G. Ron
1630 – 1815	Executive Session (L102/104)	
1830	PAC Dinner	

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CEBAF Center L102-104
Tuesday, January 15, 2008

0830 – 0930	Executive Session (L102/104)	
0930 – 1000	PR-08-023 – <i>An Updated High Precision Measurement of the Neutral Pion Lifetime via the primakoff Effect</i>	A. Gasparian
1000 – 1030	PR-08-016 – <i>The Qweak Experiment: “A Search for New Physics at the TeV Scale via Measurement of the Proton’s Weak Charge”</i>	R. Carlini
1030 – 1100	PR-08-011 - <i>Polarized $e^{-2}H$ Parity Violating Deep inelastic scattering (PVDIS) at CEBAF 6 GeV</i>	X. Zheng
1100 – 1115	Break	
1115 – 1145	PR-08-010 - <i>Measurement of the Coulomb Quadrupole amplitude in the $\gamma^*\Delta(1232)$ in the Low momentum transfer region</i>	N. Sparveris
1145 – 1345	Executive Session/Working Lunch (L102/104)	
1345 – 1415	PR-08-017 – <i>Polarization transfer in Wide Angle Compton Scattering</i>	B. Wojtsekhowski
1415 – 1445	PR-08-021 – <i>Deeply Virtual Compton Scattering at 6 GeV with transversely polarized target using the CLAS Detector</i>	V. Burkert
1445 – 1515	PR-08-015 – <i>Transverse spin effects in SIDIS at 6 GeV with transversely polarized target using the CLAS Detector</i>	H. Avakian
1515 – 1530	Break	
1530 – 1600	PR-08-022 – <i>Semi-Inclusive Spin Asymmetries on the Nucleon Experiment, An update of semi-SANE (E04-113)</i>	X. Jiang
1630 – 1830	Break/Executive Session (L102/104)	

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CEBAF Center L102-104
Wednesday, January 16, 2008

0830 – 0930	Executive Session (L102/104)	
0930 – 1000	PR-08-009 – <i>Detailed Study of 4He Nuclei Through Response Function Separations at High Momentum transfer</i>	K. Aniol
1000 – 1030	PR-08-014 – <i>Three-nucleon short range correlations studies in inclusive scattering for 0.8</i>	P. Solvignon
1030 – 1100	PR-08-001 – <i>Investigation of the Role of Nuclear Medium Modifications in the $^4\text{He}(e,e'p)^3\text{H}$ Reaction in Hall C</i>	G. Huber
1100 – 1115	Break	
1115 – 1145	PR-08-018 – <i>In-medium Properties of the ρ, ω, ϕ Mesons</i>	M. Wood
1145 – 1345	Executive Session/Working Lunch (L102/104)	
1345 – 1415	PR-08-019 – <i>Measurements of the Deuteron, Proton and He-3 Magnetic Form Factors at Large Momentum Transfer</i>	G. Petratos
1415 – 1445	PR-08-012 - <i>Study of Light Hypernuclei by Pionic Decay at JLab</i>	L. Tang
1445 – 1515	PR-08-002 – <i>Spectroscopic Study of Λ Hypernuclei in the medium-heavy mass region and p-shell region using the $(e,e'K^+)$ reaction</i>	O. Hashimoto
1515 – 1530	Break	
1530 – 1600	PR-08-003 – <i>The $\gamma p \rightarrow \pi^+ n$ Single Charged Pion Photoproduction</i>	H. Gao
1630 – 1830	Break/Executive Session (L102/104)	

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**CEBAF Center L102-104
Thursday, January 17, 2008**

- 0830 – 0930 **Executive Session** (L102/104)
- 0930 – 1000 **PR-08-024** – *Deeply Virtual Compton Scattering off ^4He* **K. Hafidi**
- 1000 – 1030 **PR-08-025** – *Measurement of the Deeply Virtual Compton Scattering Cross-Section off the Neutron* **M. Mazouz**
- 1100 – 1130 **Break**
- 1200 – 1320 **Executive Session/Working Lunch (with Hall and Accelerator Reports**
- 1200 - 1215 Hall A Report
- 1215 - 1230 Hall B Report
- 1230 - 1245 Hall C Report
- 1245 - 1300 Accelerator Ops Report
- 1320 – 1830 Executive Session, and Initial Writing, Editing and Review of Report

**Friday, January 18, 2008
L102/104**

- 0830 – 0930 Executive Session/ Grading
- 0930 – 1100 Final Reading and Editing of Report with Grades
- 1100 – 1130 PAC closed session
- 1130 – 1200 Closeout with Lab Management and Hall Leaders