

PAC 34 PROPOSAL TABLE

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS	JEOPARDY REVIEW OF EXPT #	READINGS ASSIGNED TO	SIMILAR PROPOSAL MESSAGE SENT
PR09-001	GEp/GMp with an 11 GeV electron beam	Ed Brash	C	94		Stroher/Nazarewicz	
PR-09-002	Precise Measurement of π^+/π^- Ratios in Semi-inclusive Deep Inelastic Scattering Part I: Charge Symmetry Violating Quark Distributions	Kawtar Hafidi	C	17		Makins/Gilman	
PR-09-003	Nucleon Resonance Studies with CLAS12	R. W. Gothe	B	60		Beck/Pennington	
PR-09-004	Precise Measurement of π^+/π^- Ratios in Semi-inclusive Deep Inelastic Scattering Part II: Unraveling the Flavor Dependence of the EMC Effect	Dipangkar Dutta	C	24		Gilman/Kinney	
PR-09-005	An Ultra-precise Measurement of the Weak Mixing Angle using Moller Scattering	Krishna Kumar	A	253		Marciano/Bowman	
PR-09-006	The Neutron Electric Form Factor at Q^2 up to $7 \sim (\text{GeV}/c)^2$ from the Reaction $^2\text{H}(\vec{e}, e'\vec{n})^1\text{H}$ via Recoil Polarimetry	Andrei Semenov	C	66		Ripani/Guichon	
PR-09-007	Studies of partonic distributions using semi-inclusive production of kaons.	Kawtar Hafidi	B	159		Bosted/Makins	
PR-09-008	Studies of the Boer-Mulders Asymmetry in Kaon Electroproduction with Hydrogen and Deuterium Targets	H. Avakian	B	56		Mulders/Kinney	
PR-09-009	Studies of Spin-Orbit Correlations in Kaon Electroproduction in DIS with polarized hydrogen and deuterium targets	H. Avakian	B	103		Mulders/Makins	
PR-09-010	Precision measurement of the isospin dependence in the 2N and 3N short range correlation region	Patricia SOLVIGNON	A	13		Nazarewicz/Stroher	
PR-09-011	Studies of the L-T Separated Kaon Electroproduction Cross Section from 5-11 GeV	Tanja Horn	C	47		Guichon/Beck	
PR-09-012	Precision Measurement of Parity-violation in Deep Inelastic Scattering Over a Broad Kinematic Range	Paul Souder	A	340		Bowman/Marciano	

PR-09-013	The Delta d experiment: Constraining d-quark Polarization through Semi-Inclusive Spin Asymmetry Measurements on a Polarized Helium-3 Target	Xiaodong Jiang	A	28		Weiss/Makins	
PR-09-014	Target Single Spin Asymmetry in Semi-Inclusive Deep-Inelastic Electro-Pion Production Reaction on a Transversely Polarized ^3He Target at 11 GeV	Haiyan Gao	A	60		Kinney/Bosted	
PR-09-015	A Precision Measurement of the eta Radiative decay Width via the Primakoff Effect There	Ashot Gasparian	D	60		Bowman/Marciano	
PR-09-016	Measurement of the Neutron Electromagnetic Form Factor Ratio G_E^n/G_M^n at High Q^2	Bogdan Wojtsekhowski	A	58		Stroher/Ripani	
PR-09-017	Transverse Momentum Dependence of Semi-Inclusive Pion Production	Rolf Ent	C	32		Kinney/Mulders	
PR-09-018	Measurement of the Semi-Inclusive pi and kappa electro-production in DIS regime from transversely polarized ^3He target with the SBS&BB spectrometers in Hall A	Bogdan Wojtsekhowski	A	64		Bosted/Stroher	
PR-09-019	Precision Measurement of the Neutron Magnetic Form Factor up to $Q^2=18.0$ (GeV/c) 2 by the Ration Method	Bogdan Wojtsekhowski	A	48.5		Beck/Ripani	

LETTERS OF INTENT

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS	READINGS ASSIGNED TO		
LOI-09-001	Letter of Intent: Deeply Virtual Compton Scattering on the Neutron with CLAS at 11 GeV	Silvia Niccolai	B	80	Guichon		
LOI-09-002	Letter of Intent: Measurement of Three-Nucleon Short-Range Correlations with a Large Acceptance Detector	Eli Piasezky	C		Nazarewicz		
LOI-09-003	Vector-Polarized Deuterium for a Precise Determination of G_M^n at Intermediate Momentum Transfer	Michael Kohl	A/B/C	35	Gilman		
LOI-09-004	LoI Transverse Spin Effects in Kaon SIDIS at 12 GeV with Transversely Polarized Target	Harut Avakian	B		Bosted		

LOI-09-005	Letter of Intent: Unpolarized Semi-inclusive Pion Production on Deuteron and Proton with CLAS12	Narbe Kalantarians	B		Ripani		
LOI-09-006	Production of Cascades and Omega minus baryons at CLAS12 and GlueX	Aleksandr Starostin	B/D	17.1	Pennington		
Jeopardy							
NUMBER	TITLE	CONTACT PERSON	HALL	DAYS	Reference Proposal #		