

PAC 31 Proposals and Letters of Intent

Proposal #	TITLE	CONTACT PERSON	HALL	DAYS	JEOPARDY REVIEW OF EXPT #	READINGS ASSIGNED TO
LOI-07-001	Study of Hypernuclei by Pionic Decay	A. Margaryan	C			Nazarewicz
LOI-07-002	RF Cerenkov picosecond Timing Technique for JLab 12 GeV Physics Program	A. Margaryan	A			Gilman

Proposal #	TITLE	CONTACT PERSON	HALL	DAYS	JEOPARDY REVIEW OF EXPT #	READINGS ASSIGNED TO
PR-07-001	<i>The delta_(LT) Puzzle: Testing Chiral Perturbation Theory in the Generalized Longitudinal-Transverse Spin Polarizability</i>	K. Slifer	A			Makins, Meziani
PR-07-002	<i>Polarization transfer in Wide Angle Compton Scattering</i>	B. Wojtsekhowski	A/C			Ripani, Stroehler
PR-07-003	<i>Update to TJNAF E03-109: Spin Asymmetries on the Nucleon Experiment-SANE</i>	O. A. Rondon	C			Badelek, Kinney
PR-07-004	<i>Measurement of the Proton Elastic Form Factor Ratio at Low Q²</i>	R. Gilman	A			Pennington, Bowman
PR-07-005	<i>Beyond the Born Approximation: A Precise Comparison of e+p and e-p Elastic Scattering in CLAS</i>	W. Brooks	B			Guichon, Gilman
PR-07-006	<i>Studying Short-Range Correlations in Nuclei at the Repulsive Core Limit via the Triple Coincidence (e,e'pN) Reaction</i>	E. Piasetzky	A			Nazarewicz, Meziani
PR-07-007	<i>Complete Separation of Deeply Virtual Photon and π^0 Electroproduction Observables of Unpolarized Protons</i>	Carlos Munoz Camacho	A			Guichon, Makins

PR-07-008	<i>Hadronization in Nuclei by Deep Inelastic Electron Scattering</i>	Kebin Wang	A			Kinney, Badelek
PR-07-009	<i>Meson spectroscopy in the Coherent Production on ^4He with CLAS</i>	Stepan Stepanyan	B			Stroeher, Pennington
PR-07-010	<i>RES-parity: Parity Violating Electron Scattering in the Resonance Region</i>	John Arrington	A			Bowman, Ripani
PR-07-011	<i>A High Precision Measurement of the Deuteron Spin-Structure Function g_{1d}/F_{1d}</i>	P. Bosted	C			Badelek, Guichon
PR-07-012	<i>The Angular Dependence of $^{16}\text{O}(e,e'K)^{16}\text{N}_\lambda$ and $H(e,e'K)_\lambda$</i>	Franco Garibaldi	A			Gilman, Nazarewicz
PR-07-013	<i>Target Normal single-Spin Asymmetry in Inclusive DIS $n(e,e')$ with a polarized ^3He Target</i>	Xiaodong Jiang	A			Makins, Badelek
PR-07-014	<i>Measurement of non-pole backgrounds in the extraction of the charged pion form factor</i>	T. Horn	A			Meziani, Stroeher
PR-07-015	<i>Measurement of double-spin asymmetries on a transversely polarized proton target in semi-inclusive DIS reaction</i>	Xiaodong Jiang	C			Kinney, Guichon