Jefferson Lab Experiments, PACs 4-35, Grouped By Category:

Few Body Nuclear Properties: Approved

	Experiment	Hall	Title	Spokesperson	Institutions	Beam days	Rating
★	E-89-012	C	Two-Body Photodisintegration of the Deuteron at Forward Angles and Photon Energies between 1.5 and 4.0 GeV	R. Holt	ANL	10	A-
★	E-89-019	A	Measurement of Proton Polarization in the d(χ,p)n Reaction	R. Gilman* R. Holt Z. E. Meziani	Rutgers U ANL Temple U	18	B+
★	E-89-028	A	Polarization Transfer Measurements in the D(e,e'p)n Reaction	J. Finn* P. Ulmer	W&M ODU	8	B-
★	E-89-044	A	Selected Studies of the ^{3}He and ^{4}He Nuclei through Electrodisintegration at High Momentum Transfer	M. Epstein A. Saha* E. Voutier	California SU JLab	30	B+
☆	E-91-003	C	A Study of Longitudinal Charged Pion Electroproduction in D_2, ^{3} He, and ^{4} He	H. Jackson	ANL	21	B+
★	E-91-026	A	Measurement of the Electric and Magnetic Elastic Structure Functions of the Deuteron at Large Momentum Transfers	J. Gomez G. Petratos*	JLab Kent State U	24	B+
★	E-93-017	B	Study of γd -> pn and γd -> pΔ^0 Reactions for Small Momentum Transfers	E. De Sanctis P. Rossi* R. Whitney	 INFN JLab	23	B+
☆	E-93-044	B	Photoreactions on ^{3}He	G. Audit B. Berman* P. Corvisiero	SACLAY GWU INFN	25	B
★	E-93-049	A	Polarization Transfer in the Reaction ^{4}He(e,e'p)^{3}H in the Quasi-elastic Scattering Region	R. Ent P. Ulmer J. Van Den Brand*	JLab ODU NIKHEF	12	B+
★/	E-94-004	A	In-Plane Separations and High Momentum Structure in d(e,e'p)n	M. Jones P. Ulmer*	JLab ODU	29	B
★	E-94-018	C	Measurement of the Deuteron Tensor Polarization at Large Momentum Transfers in D(e,e'd) Scattering	E. Beise S. Kox*	U of Maryland ISN	47	A-
★	E-94-019	B	Measuring Nuclear Transparency in Double Rescattering Processes	K. Egiyan K. Griffioen* M. Strikman	Yerevan W&M Penn State	16	B+
★	E-94-102	B	Electron Scattering from a High Momentum Nucleon in Deuterium	K. Griffioen S. Kuhn*	W&M ODU	16	B+
★	E-94-104	A	The Fundamental γ n$\rightarrow \pi^-\rho$ Process in ^{2}D, ^{4}He, and ^{12}C in the 1.2 - 6.0 GeV Region	H. Gao* R. Holt	Duke U ANL	18	B+
★	E-95-001	A	Precise measurements of the Inclusive Spin-dependent Quasi-elastic Transverse Asymmetry A_T from ^{2}H(e,e') at low Q^2	H. Gao* J. O. Hansen	Duke U JLab	15	B

Few Body Nuclear Properties: Approved

★	E-96-003	C	Two-Body Photodisintegration of the Deutron at High Energy	R. Holt	ANL	18	A-
★	E-97-001	B	Electroproduction of the $pp\pi^-$ System off the Deuteron Beyond the Quasifree Region	N. Pivnyuk* L. VOROBYEV	ITEP ITEP	16	B-
★	E-99-008	A	Large Angle Two-Body Photodisintegration of the Deuteron at High Energy	R. Gilman* R. Holt Z. E. Meziani	Rutgers U ANL Temple U		B
★	E-00-007	A	Proton Polarization Angular Distribution in Deuteron Photo-Disintegration	R. Gilman* R. Holt Z. E. Meziani	Rutgers U ANL Temple U	7	A-
★	E-01-020	A	PR-01-007 and PR-01-008 Combined	W. Boeglin* M. Jones A. Klein J. Mitchell P. Ulmer* E. Voutier	FIU U of Maryland LANL JLab ODU	30	A-
★	E-01-107	C	Measurement of Pion Transparency in Nuclei	D. Dutta* R. Ent K. Garrow	 JLab TRIUMF	14	A-
★	E-03-101	A	Hard Photodisintegration of a Proton Pair	R. Gilman* E. Piasetzky	Rutgers U	13	B+
★	E-03-104	A	Probing the Limits of the Standard Model of Nuclear Physics with the $^4He(e,e'p)^3H$ Reaction	R. Ent R. Ransome S. Strauch* P. Ulmer	JLab Rutgers U USC ODU	18	B+
	E-03-105	B	Pion Photoproduction from a Polarized Target	N. Benmouna W. Briscoe G. O'Rielly I. Strakovski S. Strauch*	GWU GWU U Mass GWU USC	18	B+
★	E-04-018	A	Elastic Electron Scattering Off ^3He and ^4He at large momentum transfers	J. Gomez* A. KATRAMATOU* G. Petratos*	JLab Kent State U Kent State U	30	A-
	E-04-107	A	Detailed Study of 4He Nuclei through Response Function Separations at High Momentum transfers	K. Aniol S. Gilad D. Higinbotham A. Saha	California SU MIT JLab JLab	20	B+
★	E-05-004	A	A(Q) at Low Q in ed Elastic Scattering	R. Gilman* D. Higinbotham X. Jiang	Rutgers U JLab LANL	6	B+
	E-05-011	B	Coherent Vector Meson Production Off the Deuteron	L. Kramer	FIU		

Few Body Nuclear Properties: Approved

★	E-05-103	A	Low Energy Deuteron Photodisintegration	R. Gilman* A. Sarty S. Strauch	Rutgers U St. Marys USC	14	B+
★	E-08-005	A	Measurement of the Target Single-Spin Asymmetry, Ay, in the Quasi-Elastic 3He‘(e,e'n) Reaction	T. Averett D. Higinbotham V. Sulkosky*	W&M JLab MIT		B+
	E-08-024	B	Deeply Virtual Compton Scattering off 4He	H. Egiyan F. X. Girod K. Hafidi* S. Liuti E. Voutier	JLab JLab ANL U of Virginia	45	A

N and Meson Properties: Approved*

Experiment	Hall	Title	Spokesperson	Institutions	Beam days	Rating
★/ E-89-037	B	Electroproduction of the $P_{33}(1232)$ Resonance	V. Burkert* R. Minehart	JLab U of Virginia	80	B+
★/ E-89-038	B	Measurements of $p(e,e'\pi^+)n$, $p(e,e'p)\pi^0$, and $n(e,e'\pi^-)p$ in the Second Resonance Region	V. Burkert M. Gai R. Minehart* R. Whitney	JLab U of Conn U of Virginia JLab	80	B+
★/ E-89-039	B	Amplitudes for the $S_{11}(1535)$ and $P_{11}(1710)$ Resonances from an ep=>e'pn experiment	S. Dytman* K. Giovanetti	U of Pittsburgh JMU	48	B+
★/ E-89-042	B	Measurement of the Electron Asymmetry in $p(e,e'p)\pi^0$ and $p(e,e'\pi^+)$ in the Mass Region of the P_{33} (1232)	V. Burkert* R. Minehart	JLab U of Virginia	80	A-
★/ E-91-002	B	The study of Excited Baryons at High Momentum Transfer with the CLAS Spectrometer	V. Burkert P. Stoler* M. Taiuti	JLab RPI INFN	32	B
★/ E-91-008	B	Photoproduction of η and η' Mesons	B. Ritchie	Arizona SU	65	A-
★ E-91-011	A	Investigation of the N->Δ Transition via Polarization Observables in Hall A (previously titled-High-Precision Separation of Polarized Structure Function	S. Frullani J. Kelly A. Sarty*	INFN U of Maryland St. Marys	45	A-
★/ E-91-024	B	Search for "Missing" Resonances in the Electroproduction of Omega Mesons	V. Burkert H. Funsten* D. Manley B. Mecking	JLab W&M Kent State U	32	B+
★/ E-93-006	B	Two Pion Decay of Electroproduced Baryon Resonances	V. Burkert M. Ripani*	JLab INFN	80	B+
★/ E-93-012	B	Electroproduction of Light Quark Mesons	M. Kossov	ITEP	42	B+
★ E-93-031	B	Photoproduction of Vector Mesons at High t	M. Anghinolfi J. Laget C. Marchand*	INFN SACLAY SACLAY	17	A-
★/ E-93-033	B	A Search for Missing Baryons Formed in $\gamma p \rightarrow p\pi^+\pi^-$ Using the CLAS at CEBAF	J. Napolitano* D. Weygand	RPI JLab	65	B+
★ E-93-036	B	Measurement of Single Pion Electroproduction from the Proton with Polarized Beam and Polarized Target Using CLAS	R. Chasteler R. Minehart H. Weller*	Duke U U of Virginia Duke U	42	B+
★/ E-94-005	B	Determination of the *N*Δ Axial Vector Tansition Form Factor $G_A^{N\Delta}$ from the $ep \rightarrow e'\Delta^{++}\pi^-$	L. Elouadrhiri* D. Heddle S. Pollock	JLab U of Colorado	53	B+
★ E-94-008	B	Photoproduction of η and η' Mesons from Deuterium	B. Ritchie	Arizona SU	23	B-
★ E-94-012	A	Measurement of Photoproton Polarization in the $H(\gamma,p)\pi^0$ Reaction	R. Gilman* R. Holt	Rutgers U ANL	8	B+

N and Meson Properties: Approved*

★	E-94-014	C	The Δ(1232) Form Factor at High Momentum Transfer	P. Stoler	RPI	10	B
★/	E-94-015	B	Study of the Axial Anomaly using the rppi+-->pi+pio Reaction Near Thr	R. Miskimen* K. Wang A. Yegneswaran	U Mass U of Virginia JLab	65	A-
★	E-94-016	B	A Measurement of Rare Radiative Decays of the ϕ Meson	A. Dzierba* J. Napolitano	Indiana U RPI	30	A
★/	E-94-103	B	The Photoproduction of Pions	W. Briscoe J. Ficenec* D. Jenkins	GWU VPI VPI	65	B
★	E-94-109	B	Photoproduction of the Rho Meson from the Proton with Linearly Polarized Photons	P. Cole* K. Livingston	ISU Glasgow U	20	B+
★	E-94-110	C	Measurement of R= Sigma L/Sigma T in the Nucleon Resonance Region	C. Keppel	Hampton U	9	B+
★	E-99-005	B	Meson Spectroscopy in Few-Body Decays	G. Adams C. Salgado* D. Weygand	RPI NSU JLab	10	B+
★	E-99-013	B	Photoproduction of omega mesons off protons with linearly polarized photons	P. Cole F. Klein*	ISU CUA	10	B+
★/	E-99-105	B	Deeply Virtual Electroproduction of Vector Mesons	M. Garcon* M. Guidal E. Smith*	SACLAY IPN ORSAY JLab	30	B+
★	E-99-107	B	N* Excitations at High Q2 in the p pi, p , and n pi+ Channels	V. Burkert* R. Minehart P. Stoler* M. Taiuti	JLab U of Virginia RPI INFN	30	B+
★	E-99-108	B	N* Excitations at High Q^2 in the Two-Pion Channel	V. Burkert* M. Ripani	JLab INFN	30	B+
★	E-99-117	A	Precision Measurement of the Neutron Asymmetry A_1^n at Large x using CEBAF at 6 GeV	J. P. Chen Z. E. Meziani* P. Souder	JLab Temple U Syracuse U	21	B+
★	E-99-118	C	Measurement of the Nuclear Dependence of R=sigma_L/sigma_T at Low Q2	A. Bruell J. Dunne C. Keppel*	DFG MSU Hampton U	16	B+
★	E-00-002	C	F_2^N at Low Q^2	C. Keppel M. I. Niculescu*	Hampton U JMU	8	A-
★	E-00-116	C	Update E97-010: Measurement of Hydrogen and Deuterium Inclusive Resonance Cross Sections at Intermediate Q2 for Parton-Hadron Duality Studies	C. Keppel	Hampton U	3	B+

N and Meson Properties: Approved*

★	E-01-002	C	Update to E97-101: Baryon Resonance Electroproduction at High Momentum Transfer	P. Bosted V. Frolov M. Jones V. Kubarovsky P. Stoler*	W&M RPI U of Maryland JLab RPI	25	B+
★	E-01-006	C	Update to 96-002 - Precision Measurement of the Nucleon Spin Structure Functions in the Region of the Nucleon Resonances	O. Rondon-Aramayo	U of Virginia	14	B+
★	E-01-012	A	Measurement of Neutron (^{3}He) Spin Structure Functions in the Resonance Region	J. P. Chen S. Choi	JLab	17	B+
★	E-01-017	B	Extension to E99-005: Meson Spectroscopy in Few-Body Decays	G. Adams C. Salgado* D. Weygand	RPI NSU JLab	6	A-
★	E-01-112	B	Photoproduction of Vector Mesons off Nuclei - Update to 94-002	C. Djalali M. Kossov D. Weygand*	USC ITEP JLab	18	A-
★	E-02-103	B	A Precision Measurement of the Neutral Pion Lifetime via the Primakoff Effect	D. Dale S. Danagoulian A. Gasparian* R. Miskimen	U of Kentucky NCAT State U NCAT State U U Mass	22	A
	E-02-112	B	Search for Missing Nucleon Resonances in the Photoproduction of Hyperons Using A Polarized Photon Beam and A Polarized Target	P. Eugenio F. Klein* L. Todor	FSU CUA CMU	20	A-
★	E-03-006	B	The GDH Sum Rule with nearly real photons and the proton g1 structure function at low momentum transfer	M. Battaglieri R. De Vita A. Deur M. Ripani*	INFN INFN JLab INFN	20	A
★	E-03-008	C	Sub-threshold J/Psi Photoproduction	P. Bosted* J. Dunne	W&M MSU	7	B+
★	E-03-012	B	The Structure of the Free Neutron Via Spectator Tagging	H. Fenker C. Keppel S. Kuhn* W. Melnitchouk	JLab Hampton U ODU JLab	25	A-
	E-04-005	B	Search for New Forms of Hadronic Matter in Photoproduction	P. Eugenio* L. Guo C. Salgado D. Weygand	FSU LANL NSU JLab	35	A

N and Meson Properties: Approved*

★	E-04-007	A	Precision Measurement of the Electroproduction of π^0 Near Threshold: A Test of Chiral QCD Dynamics	J. Annand D. Higinbotham R. Lindgren B. Moffit V. Nelyubin B. Norum	Glasgow U JLab U of Virginia JLab U of Virginia U of Virginia	16	B+
★	E-04-012	A	High Resolution study of the 1540 exotic state	P. Reimer B. Wojtsekhowski	ANL JLab	7	A-
☆	E-04-101	C	Measurement of the Parity Violating Asymmetry in the N to Delta Transition	T. Forest K. Johnston N. Simicevic* S. Wells*	LTU LTU LTU LTU		B+
	E-04-113	C	Semi-Inclusive Spin Asymmetries on the Nucleon Experiment	P. Bosted D. Day X. Jiang M. Jones	W&M U of Virginia LANL U of Maryland	25	A-
	E-05-012	B	Measurement of Polarization Observables in eta-photoproduction with CLAS	M. Dugger E. Pasyuk*	Arizona SU JLab	37	A-
★	E-05-015	A	Measurement of the Target Single-Spin Asymmetry in Quasi-Elastic 3He(e,e')	T. Averett* J. P. Chen X. Jiang	W&M JLab Rutgers U	8	B+
	E-05-101	C	Initial State Helicity Correlation in Wide Angle Compton Scattering	D. Day* B. Wojtsekhowski	U of Virginia JLab	14	A-
★	E-05-102	A	Measurements of Ax and Az Asymmetries in the Quasi-elastic 3He(e,e'd) Reaction	S. Gilad D. Higinbotham W. Korsch B. Norum S. Sirca*	MIT JLab U of Kentucky U of Virginia	15	A-
	E-05-113	B	Semi-Inclusive Pion Production with a Longitudinally Polarized Target at 6GeV	P. Bosted D. Crabb K. Griffioen . *	W&M U of Virginia W&M	60	A
	E-06-013	B	Meaurement of $\pi^+\pi^-$ Photoproduction in Double-Polarization Experiments using CLAS	M. Bellis V. Crede* S. Strauch	CMU FSU USC	4	A-
	E-06-101	B	Neutrons in ! H! ! D and a complete determination of the ³n'š0› amplitude	F. Klein* A. Sandorfi	CUA JLab	85	
	E-07-009	B	Meson spectroscopy in the Coherent Production on ^{4}He with CLAS	I. Aznauryan S. Stepanyan*	Yerevan JLab	45	A

N and Meson Properties: Approved*

★	E-07-013	A	Target Normal Single-Spin Asymmetry in Inclusive DIS n(e,e') with a polarized 3He Target	T. Averett T. Holmstrom X. Jiang*	W&M LANL		B+
	E-08-010	A	Measurement of the Coulomb quadrupole amplitude in the Delta(1232) in the low momentum transfer region	S. Gilad D. Higinbotham A. Sarty* N. Sparveris	MIT JLab St. Marys MIT Bates LINAC	4	B+
	E-08-023	B	An updated High Precision Measurement of the Neutral Pion Lifetime via the Primakoff Effect	D. Dale L. Gan A. Gasparian* M. Ito R. Miskimen	 NCAT State U JLab	20	A-

Nucleon and Meson Form Factors and Sum Rules: Approved

	Experiment	Hall	Title	Spokesperson	Institutions	Beam days	Rating
★	E-91-023	B	Measurement of Polarized Structure Functions in Inelastic Electron Proton Scattering using the CEBAF Large Acceptance Spectrometer	V. Burkert* D. Crabb R. Minehart	JLab U of Virginia U of Virginia	42	A
★	E-93-009	B	The Polarized Structure Function G_{1n} and the Q^2 Dependence of the Gerasimov-Drell-Hearn Sum Rule for the Neutron	G. Dodge S. Kuhn* M. Taiuti	ODU ODU INFN	40	A
★	E-93-018	C	Longitudinal/Transverse Cross Section Separation in $p(e,e'K^+)\Lambda(\Sigma)$ for $0.5< Q^2< 2.0$ (GeV/c) ^{2}, W > 1.7 GeV and $t_{tim} > .1$ (GeV/c) ^{2}	O. Baker* R. Whitney	Yale U JLab	15	B+
★	E-93-021	C	The Charged Pion Form Factor	D. Mack* R. Whitney	JLab JLab	9	B+
★	E-93-026	C	The Charge Form Factor of the Neutron	D. Day	U of Virginia	60	A
★	E-93-027	A	Electric Form Factor of the Proton by Recoil Polarization	C. Perdrisat* V. Punjabi	W&M NSU	16	B+
★	E-93-038	C	The Electric and Magnetic Form Factors of the Neutron From the d(e,e'n)p Reaction based on PR-89-005 [originally two proposals PR-93-038(electric) and -039(magnetic)]	B. Anderson S. Kowalski R. Madey*	Kent State U MIT Kent State U	60	A
★	E-93-050	A	Nucleon Structure Study By Virtual Compton Scattering; Web Page	P. Bertin P. Guichon C. Hyde	UCF SACLAY ODU	10	A-
★	E-94-003	B	Study of the $\Delta(1232)$ Using Double Polarization Asymmetries	V. Burkert R. Minehart P. Stoler*	JLab U of Virginia RPI		
★	E-94-010	A	Measurement of the Neutron (^{3}He) Spin Structure Function at Low Q^2	G. Cates J. P. Chen Z. E. Meziani*	U of Virginia JLab Temple U	31	A-
★	E-94-017	B	The Neutron Magnetic Form Factor from Precision Measurements of the Ratio of Quasielastic Electron-Neutron to Electron-Proton Scattering in Deuterium	W. Brooks* M. Vineyard	Union Col	15	B+
★	E-97-103	A	Search for Higher Twist Effects in the Neutron Spin Structure Function $g_2^n(x,Q^2)$	T. Averett W. Korsch*	W&M U of Kentucky	16	B+
★	E-97-110	A	The GDH Rule and the Spin Structure of ^{3}He and the Neutron Using Nearly Real Photons	J. P. Chen* A. Deur F. Garibaldi	JLab JLab INFN	18	A-
★	E-99-007	A	Measurement of G_E^P/G_M^P to Q2 = 5.6 GeV2 by the Recoil Polarization Method	E. Brash M. Jones C. Perdrisat* V. Punjabi	 JLab W&M NSU	28	B+

Nucleon and Meson Form Factors and Sum Rules: Approved

★	E-99-114	A	Exclusive Compton Scattering on the Proton	C. Hyde A. Nathan B. Wojtsekhowski*	ODU U of Illinois JLab	18	A-
☆	E-00-108	C	Duality in Meson Electroproduction	R. Ent* H. Mkrtchyan G. Niculescu	JLab Yerevan JMU	20	B+
★	E-00-110	A	Deeply Virtual Compton Scattering at 6 GeV	P. Bertin C. Hyde R. Ransome F. Sabatie*	UCF ODU Rutgers U SACLAY	20	A-
★	E-01-001	A	New Measurement of (G_E/G_M) for the Proton	J. Arrington* R. Segel*	ANL Northwestern U	10	A-
★	E-01-004	C	Extension to E93-021: The Charged Pion Form Factor	H. Blok* G. Huber* D. Mack*	Vrije U U of Regina JLab	14	A-
★	E-02-013	A	Measurement of the Neutron Electric Form Factor GEn at High Q^2	G. Cates N. Liyanage B. Wojtsekhowski*	U of Virginia U of Virginia JLab	32	A
☆	E-02-109	C	Measurement of R=sigma_L/sigma_T on Deuterium in the Nucleon Resonance Region	M. Christy* C. Keppel	Hampton U Hampton U	13	B+
★	E-03-106	A	Deeply Virtual Compton Scattering on the Neutron	P. Bertin C. Hyde F. Sabatie* E. Voutier	UCF ODU SACLAY	13	A-
	E-04-019	C	Measurement of the Two-Photon Exchange Contribution in ep Elastic Scattering Using Recoil Polarization	R. Gilman L. Pentchev C. Perdrisat R. Suleiman*	Rutgers U JLab W&M JLab	18	A-
	E-04-108	C	Measurement of GEp/GMp to Q2=9 GeV2 via recoil polarization	E. Brash M. Jones C. Perdrisat V. Punjabi	 U of Maryland W&M NSU	40	A
	E-04-110	C	The Neutron Electric Form Factor at from the Reaction via Recoil Polarimetry	B. Anderson* S. Kowalski* R. Madey A. Semenov*	Kent State U MIT Kent State U U of Regina	25	A-

Nucleon and Meson Form Factors and Sum Rules: Approved

☆	E-04-116	B	Beyond the Born Approximation: A Precise Comparison of Positron-Proton and Electron-Proton Elastic Scattering in CLAS	A. Afanaciev J. Arrington W. Brooks* K. Joo B. Raue L. Weinstein	Hampton U ANL U of Conn FIU ODU	5	A-
★	E-05-017	C	A Measurement of Two-Photon Exchange in Unpolarized Elastic Electron-Proton Scattering.	J. Arrington	ANL	13	A-
	E-05-114	B	Deeply Virtual Compton Scattering at 6 GeV with polarized target and polarized beam using the CLAS detector	A. Biselli L. Elouadrhiri* K. Joo S. Niccolai	 JLab U of Conn IPN ORSAY	60	A-
☆	E-06-003	B	Deeply Virtual Compton Scattering with CLAS at 6 GeV	V. Burkert L. Elouadrhiri M. Garcon R. Niyazov S. Stepanyan*	JLab JLab SACLAY RPI JLab	59	A
★	E-06-009	C	Measurement of $R=\sigma_L/\sigma_T$ on Deuterium in the Nucleon Resonance Region and Beyond	M. Christy* C. Keppel	Hampton U Hampton U	9	A-
★	E-06-010	A	Measurement of Single Target-Spin Asymmetry in Semi-Inclusive n↑(e,e'π-) Reaction on a Transversely Polarized 3He Target	J. P. Chen E. Cisbani H. Gao X. Jiang* J. c. Peng	JLab Duke U LANL U of Illinois	29	A
★	E-06-014	A	Precision Measurements of the Neutron dc: Towards the Electric XE and Magnetic XB Color Polarizabilities	S. Choi X. Jiang Z. E. Meziani B. Sawatzky*	 LANL Temple U JLab	13	A
	E-07-002	C	Polarization transfer in Wide Angle Compton Scattering	R. Gilman A. Nathan B. Wojtsekhowski*	Rutgers U U of Illinois JLab	3	B
	E-07-003	C	Update to TJNAF E-03-109: Spin Asymmetries on the Nucleon Experiment-SANE	S. Choi Z. E. Meziani O. Rondon-Aramayo	 Temple U U of Virginia	34	A
	E-07-005	B	Beyond the Born Approximation: A Precise Comparison of e+p and e-p Elastic Scattering in CLAS	A. Afanaciev J. Arrington W. Brooks K. Joo B. Raue L. Weinstein	Hampton U ANL U of Conn FIU ODU	35	A

Nucleon and Meson Form Factors and Sum Rules: Approved

E-07-007	A	Separation of Deeply Virtual Photon and pi-0 Electroproduction Observables of Unpolarized Protons	M. Bertin C. Hyde C. Munoz Camacho* J. Roche	UCF ODU UCF Ohio U	23	A
E-07-011	C	A High Precision Measurement of the Deuteron Spin-Structure Function g1d/F1d	H. Baghdasaryan P. Bosted* X. Jiang F. Wesselmann	U of Virginia W&M LANL	8	A
E-08-007	A	Measurement of the Proton Elastic Form Factor Ratio at Low Q2	J. Arrington D. Day R. Gilman D. Higinbotham G. Ron* A. Sarty	ANL U of Virginia Rutgers U JLab St. Marys	14	A-
E-08-011	A	e-2H Parity-Violating Deep-Inelastic Scattering (PVDIS) at CEBAF 6 GeV	R. Michaels P. Reimer X. Zheng*	JLab ANL	32	A-
E-08-016	C	The Qweak Experiment: A Search for New Physics at the TeV scale via a Measurement of the Proton's Weak Charge	R. Carlini* J. Finn R. Kowalski S. Page	JLab	198	A
E-08-025	A	Measurement of the Deeply Virtual Compton Scattering off the Neutron	A. Camsonne C. Hyde M. Mazouz*	JLab ODU ISN	17	B+
E-08-027	A	A Measurement of g2p and the Longitudinal-Transverse Spin Polarizability	A. Camsonne J. P. Chen K. Slifer*	JLab JLab U of NH	24	A-

Properties of Nuclei: Approved

	Experiment	Hall	Title	Spokesperson	Institutions	Beam days	Rating
★/	E-89-003	A	Study of the Quasielastic (e,e'p) reaction in ^{16}O at High Recoil Momentum	W. Bertozzi K. Fissum A. Saha* L. Weinstein	MIT U of Lund JLab ODU	20	B-
★	E-89-008	C	Inclusive Scattering for Nuclei at x>1 and High Q^2	D. Day B. Filippone*	U of Virginia CIT	8	B
★	E-89-009	C	Investigation of the Spin Dependence of the ΛN Effective Interaction in the P Shell	R. Chrien E. Hungerford L. Tang*	BNL U of Houston JLab	25	B+
★	E-89-015	B	Study of Coincidence Reactions in the Dip and Delta-Resonance Regions Resubmitted as PR-91-009	H. Baghaei	U of Texas	33	B
★	E-89-017	B	Electroexcitation of the Δ(1232) in Nuclei. Resubmitted as PR-91-009	R. Sealock	U of Virginia	33	B
★	E-89-027	B	Coincidence Reaction Studies with the CLAS	W. Bertozzi W. Boeglin L. Weinstein*	MIT FIU ODU	33	B+
★	E-89-031	B	Study of Multi-Nucleon Knockout With the CEBAF Large Acceptance Spectrometer Resubmitted as PR-91-009	F. Hersman J. Lightbody R. Miskimen*	U of NH NSF U Mass	33	B+
★	E-89-032	B	Study of the Local Properties of Nuclear Matter in Electron-Nucleus and Photon-Nucleus Interactions with Backward Particle Production Using the CLAS Detector -> PR-91-009	A. Stavinskiy	ITEP	33	B-
★/	E-89-033	A	Measurement of Recoil Polarization in the ^{16}O (e,e'p) Reaction with 2.4 GeV Electrons	C. Chang C. Glashausser* S. Nanda P. Rutt	U of Maryland Rutgers U JLab Rutgers U	20	B-
★	E-89-036	B	Study of Short-Range Properties of Nuclear Matter in Electron-Nucleus and Photon-Nucleus Interactions with Backward Particle Production using the CLAS Detector resub as PR-91-009	K. Egiyan	Yerevan	33	C+
★	E-91-013	C	The Energy Dependence of Nucleon Propagation in Nuclei as Measured in the (e,e'p) Reaction	D. Geesaman	ANL	24	B-
★	E-93-008	B	Inclusive η Photoproduction in Nuclei	M. Vineyard	Union Col	23	B
★	E-93-019	B	Photoabsorption and Photofission of Nuclei	B. Berman* N. Bianchi V. Muccifora	GWU INFN INFN	3	B-
★	E-94-107	A	High Resolution Hypernuclear 1p shell Spectroscopy	S. Frullani F. Garibaldi* J. LeRose P. Markowitz T. Saito	INFN INFN JLab FIU Tohoku U	24	B+
★	E-94-139	C	Measurement of the Nuclear Dependence and Momentum Transfer Dependence of Quasielastic (e,e'p) Scattering at Large Momentum Transfer	R. Ent R. Milner*	JLab MIT	17	B-
★	E-97-006	C	Correlated Spectral Function and (e,e'p) Reaction Mechanism	I. Sick	U of Basel	15	A-

Properties of Nuclei: Approved

★	E-97-111	A	Systematic Probe of Short-Range Correlations via the Reaction $^{4}He(e,e'p)^{3}H$	J. Mitchell B. Reitz* J. Templon	JLab JLab NIKHEF	12	B+
★	E-98-104	B	Measurement of the polarized electron beam asymmetry on exclusive reactions in nuclei with CLAS	F. Hersman* M. Holtrop	U of NH U of NH	35	N/
★	E-00-102	A	Testing the limits of the Single Particle Model in $^{16}O(e\ ep)$: An update to E89-003	W. Bertozzi* K. Fissum* A. Saha* L. Weinstein*	MIT U of Lund JLab ODU	20	A-
★	E-01-011	C	Spectroscopic Study of Lambda Hypernuclei Up To Medium-Heacy Mass Region Through the (e,e'k+) Reaction	O. Hashimoto* S. Nakamura J. Reinhold L. Tang	Tohoku U Tohoku U FIU JLab	19	A-
★	E-01-015	A	Proposal 97-106 (update) Studying the Internal Small-Distance Structure of Nuclei via the Triple Coincidence (*e*,*e'p*+N) Measurement	S. Gilad D. Higinbotham E. Piasetzky J. Watson S. Wood*	MIT JLab Kent State U JLab	23	B+
★	E-02-017	C	Status of the ΛS=1 Hadronic Weak Interaction Program (update to 99-003)	B. Hu A. Margaryan L. Tang*	 Yerevan JLab	7	B+
★	E-02-019	C	Inclusive Scattering from Nuclei at x>1 and High Q2 with a 6 GeV Beam	J. Arrington D. Day B. Filippone A. Lung*	ANL U of Virginia CIT JLab	28	A
★/	E-02-104	B	Quark Propagation Through Cold QCD Matter	W. Brooks		20	B+
★/	E-02-110	B	Q^2 Dependence of Nuclear Transparency for Incoherent ρ^0 Electroproduction	K. Hafidi* M. Holtrop B. Mustapha	ANL U of NH ANL	24	B+
★	E-03-103	C	A Precise Measurement of the Nuclear Dependence of Structure Functions in Light Nuclei	J. Arrington* D. Gaskell	ANL JLab	10	A
☆	E-04-001	C	Measurements of F_2 and R on Nuclear Targets in Resonance Region	A. Bodek C. Keppel	U of Rochester Hampton U	5	B+
★	E-05-110	A	Precision Measurement of Longitudinal and Transverse Response Functions of Quasi-Elastic Electron Scattering in the Momentum Transfer Range 0.55 GeV/c < q < 0.9 GeV/c	J. P. Chen S. Choi* Z. E. Meziani	JLab Temple U	26	A-
	E-05-115	C	Spectroscopic investigation of the hypernuclei in the wide mass region using (e,e'k+) reaction	O. Hashimoto* S. Nakamura J. Reinhold L. Tang	Tohoku U Tohoku U FIU JLab	20	A-

Properties of Nuclei: Approved

	E-06-002	A	A Clean Measurement of the Neutron Skin of 208 Pb through Parity Violating Electron Scattering	R. Michaels* P. Souder G. Urciuoli	JLab Syracuse U INFN	30	A
★	E-06-007	A	Impulse Approximation limitations to the (e,e'p) on ^{208}Pb, identifying correlations and relativistic effects in the nuclear medium	K. Aniol A. Saha* J. Udias Moinelo G. Urciuoli	California SU JLab INFN	10	A-
	E-07-006	A	Studying Short-Range Correlations in Nuclei at the Repulsive Core Limit via the Triple Coincidence (e,e'pN) Reaction	S. Gilad D. Higinbotham B. Moffit E. Piasetzky J. Watson	MIT JLab JLab Kent State U	23	A-
	E-08-014	A	Three-nucleon short range correlations studies in inclusive scattering for 0.8	J. Arrington D. Day D. Higinbotham P. Solvignon-Slifer*	ANL U of Virginia JLab JLab	12	A-

Strange Quarks and Parity Violation: Approved

Experiment	Hall	Title	Spokesperson	Institutions	Beam days	Rating
E-89-004	B	Electromagnetic Production of Hyperons	R. Schumacher	CMU	15	B+
E-89-024	B	Radiative Decays of the Low-Lying Hyperons With PR-89-004	G. Mutchler	Rice U	65	B+
E-89-043	B	Measurements of the Electroproduction of the γ (gnd), γ*(1520) and $f_o(975)$ via the $K^+ K^- p$ and $K^+ \pi^- p$ Final States	L. Dennis H. Funsten*	FSU W&M	48	A-
E-89-045	B	Study of Kaon Photoproduction on Deuterium	B. Mecking		23	B+
E-91-010	A	Parity Violation in Elastic Scattering From the Proton and ^{4}He	J. Finn P. Souder*	W&M Syracuse U	42	A
E-91-014	B	Quasi-Free Strangeness Production in Nuclei	C. Hyde	ODU	25	B-
E-91-016	C	Electroproduction of Kaons and Light Hypernuclei	J. Reinhold* B. Zeidman	FIU ANL	21	A-
E-93-022	B	Measurement of the Polarization of the φ(1020) in Electroproduction	H. Funsten P. Rubin E. Smith*	W&M U of Richmond JLab	15	B+
E-93-030	B	Measurement of the Structure Functions for Kaon Electroproduction	K. Hicks M. Mestayer*	Ohio U JLab	50	B+
E-95-003	B	Measurement of Kzero Electroproduction	K. Dhuga* R. Magahiz R. Schumacher	GWU CMU CMU	80	B+
E-98-108	A	Electroproduction of Kaons up to Q^2=3 $(GeV/c)^2$	O. Baker C. Chang S. Frullani M. Iodice P. Markowitz*	Yale U U of Maryland INFN INFN FIU	21	B+
E-98-109	B	Photoproduction of phi Mesons with Linearly Polarized Photons	P. Cole J. Mueller D. Tedeschi*	ISU U of Pittsburgh USC	13	B+
E-99-006	B	Polarization observables in the ^{1}H (e,e'K^+)Λ Reaction	D. Carman* K. Joo L. Kramer B. Raue	JLab U of Conn FIU FIU		B
E-99-115	A	Constraning the Nucleon Strangeness Radius in Parity Violating Electron Scattering	G. Cates* K. Kumar* D. Lhuillier	U of Virginia U Mass SACLAY	30	A
E-00-006	C	G^0 Experiment: Forward Angle Measurements	D. Beck	U of Illinois	70	A
E-00-112	B	Exclusive Kaon Electroproduction in Hall B at 6 GeV	D. Carman* K. Joo G. Niculescu B. Raue	JLab U of Conn JMU FIU	30	B

Strange Quarks and Parity Violation: Approved

★	E-00-114	A	Parity Violation from ^{4}He at Low Q^2: A Clean Measurement of ρ_s	D. Armstrong* R. Michaels	W&M JLab	30	A
★	E-03-113	B	Investigation of Exotic Baryons States in Photoproduction Reactions with CLAS	K. Hicks* S. Stepanyan	Ohio U JLab	30	A
★	E-04-010	B	Search for Exotic Cascades with CLAS Using an Untagged Virtual Photon Beam	R. Gothe M. Holtrop E. Smith S. Stepanyan	USC U of NH JLab JLab	20	A
	E-04-017	B	Study of Pentaquark States in Photoproduction off Protons	M. Battaglieri R. De Vita J. Price P. Stoler D. Weygand* .	INFN INFN U of California RPI JLab	35	A-
★	E-04-021	B	Spectroscopy of Exotic Baryons with CLAS:Search for Ground and Excited States	M. Battaglieri* R. De Vita .	INFN INFN	25	A
★	E-04-115	C	G0 Backward Angle Measurement	D. Beck	U of Illinois	70	A
★	E-06-008	C	Update for PR 05-108: G^0 Experiment Backward Angle Measurement at Q^2=0.23 GeV^2	D. Beck	U of Illinois	34	A
	E-07-012	A	The Angular Dependence of 16O(e,e'K)16N_lambda and H(e,e'K)lambda	F. Garibaldi* M. Iodice J. LeRose P. Markowitz	INFN INFN JLab FIU	12	B+

12GeV: Approved

Experiment	Hall	Title	Spokesperson	Institutions	Beam days	Rating

Other: Approved

Experiment	Hall	Title	Spokesperson	Institutions	Beam days	Rating
E-01-103	B	CLAS E1 Run Group Jeopardy Proposal	V. Burkert* D. Carman R. Minehart M. Ripani	JLab JLab U of Virginia INFN	30	B+
E-02-102		CEBAF Energy Recovery Experiment	S. Bogacz A. Hutton	JLab JLab	288	

Conditionally Approved

	Experiment	Hall	Title	Spokesperson	Institutions	Beam days	Rating
	E-02-101	A	Exclusive Study of Deuteron Electrodisintegration near Threshold	W. Bertozzi B. Norum T. Tamae K. Wang*	MIT U of Virginia Tohoku U U of Virginia	16	B+
☆	E-04-102	B	Helicity Structure of Pion Photoproduction	D. Crabb M. Khandaker D. Sober*	U of Virginia CUA	9	B+
	E-04-114	A	A measurement of the flavor asymmetry through charged meson production in semi-indusive deep-inelastic scattering	J. P. Chen X. Jiang J. c. Peng L. Zhu .	JLab LANL U of Illinois MIT Bates LINAC		
	E12-06-107	C	The Search for Color Transparency at 12 GeV	D. Dutta* R. Ent	 JLab		
	E12-06-110	C	Measurement of Neutron Spin Asymmetry A1n in the Valence Quark Region Using an 11 GeV Beam and a Polarized 3He Target in Hall C	G. Cates J. P. Chen Z. E. Meziani X. Zheng* .	U of Virginia JLab Temple U		
	E12-06-113	B	The Structure of the Free Neutron at Large x-Bjorken	S. Bueltmann* M. Christy H. Fenker K. Griffioen C. Keppel S. Kuhn W. Melnitchouk V. Tvaskis .	ODU JLab W&M Hampton U ODU JLab		
	E12-06-118	A	Measurement of the F2n/F2p, d/u Ratios and A=3 EMC Effect in Deep Inelastic Scattering off the Tritium and Helium Mirror Nuclei	J. Gomez R. Holt G. Petratos* R. Ransome .	JLab ANL Kent State U Rutgers U		
	E12-10-103	A	Measurement of the F2n/F2p, d/u Ratios and A=3 EMC Effect in Deep Inelastic Scattering off the Tritium and Helium Mirror Nuclei	J. Gomez R. Holt G. Petratos* R. Ransome .	JLab ANL Kent State U Rutgers U		

Conditionally Approved

	E-07-001	A	The \delta_{LT} Puzzle:	A. Camsonne J. P. Chen K. Slifer	JLab JLab U of NH		B+
	E-07-004	A	Measurement of the Proton Elastic Form Factor Ratio at Low Q2	R. Gilman	Rutgers U		
	E12-07-101	C	Hadronization in Nuclei by Deep Inelastic	E. Cisbani H. j. Lu B. Norum* K. Wang X. Yan	 U of Virginia U of Virginia 		
	E12-07-102	C	Precision Measurement of the Parity-Violating Asymmetry in Deep Inelastic Scattering off Deuterium using Baseline 12 GeV Equipment in Hall C.	K. Paschke P. Reimer* X. Zheng	 ANL 		
★/	E12-07-106	C	The A-dependence of J/Psi Photoproduction near Threshold	P. Bosted E. Chudakov* J. Dunne	W&M JLab MSU		
	E-08-002	C	Spectroscopic study of › hypernuclei in the medium-heavy mass region and p-shell region using the (e,e'K+) reaction	O. Hashimoto* S. Nakamura J. Reinhold L. Tang	Tohoku U FIU JLab		B
	E-08-003	B	³P'À+n single charged pion photoproduction	D. Dutta H. Gao* P. Rossi	 Duke U INFN	4	B
	E-08-008	A	Exclusive Study of Deuteron Electrodisintegration near Threshold	W. Bertozzi S. Gilad B. Norum* K. Wang	MIT MIT U of Virginia U of Virginia	33	B+
	E-08-009	A	Detailed Study of 4He Nuclei through Response Function Separations at HIgh Momentum Transfers	K. Aniol F. Benmokhtar S. Gilad D. Higinbotham A. Saha*	California SU CNU MIT JLab	33	B+
	E-08-012	C	Study of Light Hypernuclei by Pionic Decay at JLab	A. Margaryan S. Nakamura J. Reinhold L. Tang* L. Yuan	Yerevan FIU JLab Hampton U	5	A-
	E-08-015	B	Transverse spin effects in SIDIS at 6 GeV with transversely polarized target using the CLAS Detector	H. Avakian* P. Bosted K. Hafidi N. Makins P. Rossi	 W&M ANL U of Illinois INFN	25	A

Conditionally Approved

E-08-018	B	Properties of the fho, omega, and phi mesons	C. Djalali R. Nasseripour D. Weygand* M. Wood	USC GWU JLab	25	B+
E-08-021	B	Deeply Virtual Compton Scattering at 6 GeV with transversely polarized target using the CLAS Detector	H. Avakian* M. Guidal R. Kaiser F. Sabatie .	 IPN ORSAY Glasgow U SACLAY	25	A
E12-09-001	C	GEp/GMp with an 11 GeV electron beam	E. Brash* M. Jones C. Perdrisat V. Punjabi	 W&M NSU	94	
E12-09-002	C	Precise Measurement of pi+/pi- Ratios in Semi-inclusive Deep Inelastic Scattering PartI: Charge Symmetry violating Quark Distributions	D. Dutta D. Gaskell K. Hafidi*	 JLab ANL	17	
E12-09-012	A	Precision Measurement of Parity-Violation in Deep Inelastic Scattering Over a Broad Kinematic Range	P. Souder	Syracuse U	340	
E12-09-017	C	Transverse Momentum Dependence of Semi-Inclusive Pion Production	P. Bosted R. Ent* H. Mkrtchyan	W&M JLab Yerevan	32	
E12-09-018	A	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	G. Cates E. Cisbani G. Franklin B. Wojtsekhowski*	U of Virginia CMU JLab	64	
E12-10-009	A	Search for new Vector Boson A1 Decaying to e+e-	N. Toro B. Wojtsekhowski*	Stanford U JLab		

Withdrawn

Experiment	Hall	Title	Spokesperson	Institutions	Beam days	Rating
PR-89-046	A	Study of Quasi-Particle Orbits in Closed Shell Nuclei with (e,e'p)	B. Frois* L. Lapikas J. Mougey C. Papanicolas	SACLAY NIKHEF ISN		
PR-91-006	A	Study of Nuclear Medium Effects by Recoil Polarization up to High Momentum Transfers	A. Saha	JLab	8	C
PR-93-024	A	Measurement of the Magnetic Form Factor of the Neutron at Large Momentum Transfers	J. Gomez G. Petratos*	JLab Kent State U	10	B+
PR-93-028	C	Deformation of the Nucleon (DROPPED 1/99)	J. Jourdan	U of Basel	15	B
PR-94-011	A	A Study of Off-Shell Effects in Electromagnetic Reactions	H. Bulten J. Van Den Brand*	U of Wisconsin NIKHEF		
PR-94-013	C	A Measurement of t_{11} in Elastic e-D Scattering (DROPPED 1/99)	J. Mitchell	JLab		
PR-94-021	A	The Electric Form Factor of the Neutron Extracted from the ^{3}He(e,e'n)pp Reaction	W. Korsch* R. McKeown	U of Kentucky JLab	14	
PR-94-106	A	Nucleon Structure Study by Virtual Comptom Scattering at High Momentum Transfer	V. Breton* C. Hyde	UCF ODU		
PR-94-118	B	Search for $J^{PC} = 1^{-+}$ Exotic Mesons in the Electroproduction Reactions using CLAS Detector at CEBAF	I. Aznauryan H. Funsten S. Stepanyan*	Yerevan W&M JLab		
PR-94-121	B	Exotic Meson Spectroscopy with CLAS	G. Adams* J. Napolitano	RPI RPI		
PR-96-001	A	Recoil Polarization in η Electroproduction	W. Bertozzi J. Kelly* A. Sarty	MIT U of Maryland St. Marys	26	B+
PR-97-009	A	Measurement of $F_{\gamma^*\gamma\pi 0}$ at low Q^2 via the Virtual Primakoff Effect	D. Dale* A. Gasparian	U of Kentucky NCAT State U		
PR-97-011	A	Initial Exploration of Semi-exclusive Scattering in x > 1 Region with ^{3}He(e,e'p) Reactions	W. Bertozzi* S. Gilad J. Zhao	MIT MIT MIT	13	B
PR-97-102	C	Measurement of the (e,e'p) Cross Section on Tensor Polarized Deuterium	H. Anklin* W. Boeglin	FIU FIU	33	A-
PR-97-104	C	Measurement of the Parity Violating Asymmetry in the N to Δ Transition	N. Simicevic* S. Wells*	LTU LTU		B+
PR-00-103	A	Deuteron Electrodisintegration at Threshold at Large Momentum Transfers	J. Jourdan* G. Warren	U of Basel W&M		
PR-00-106	A	Measurement of Small Componets of the 3He Wave Function Using 3He(e,e'p) in Hall A	F. Hersman	U of NH		

Withdrawn

PR-00-107	A	Proton Polarization in Deuteron Photodisintegration to $E_\gamma > 3$ GEV at $\theta_{cm}=90^o$	R. Gilman* R. Holt Z. E. Meziani	Rutgers U ANL Temple U	11	A-
PR-01-003	A	Update to E-91-004: Measurement of Strange Quark Effects Using Parity Violating Elastic Electron Scattering from ^{4}He at Q^2=0.6 (GeV/c)^2	E. Beise	U of Maryland		
PR-04-002	A	Hadronization in Nuclei by Deep Inelastic Electron Scattering	J. P. Chen B. Norum K. Wang	JLab U of Virginia U of Virginia	15	B+

Replaced

Experiment	Hall	Title	Spokesperson	Institutions	Beam days	Rating
PR-89-005	AC	Replaced by E-93-38 The Electric Form Factor of the Neutron from the d(e,e'n)p Reaction	R. Madey	Kent State U		
PR-89-014	A	Electric Form Factor of the Proton by Recoil Polarization	C. Perdrisat* V. Punjabi	W&M NSU		
PR-89-018	AC	Replaced by pr-93-026; An Experiment to Measure the Change Form Factor of the Neutron	D. Day	U of Virginia		
PR-89-021	A	Elastic Electron ^{3}He-^{4}He Scattering at Large Momentum Transfers	G. Petratos	Kent State U	30	B
PR-89-023	C	Measurements of Parity Violation in Elastic e,p Scattering	R. Carlini	JLab		
PR-89-047	A	Deuteron Electrodisintegration at Threshold at Large Momentum Transfers	J. Jourdan* J. Mougey G. Petratos	U of Basel ISN Kent State U		
PR-91-004	A	Measurement of Strange Quark Effects using Parity-Violating Elastic Scattering From ^{4}He at Q^2=0.6GeV^2	E. Beise	U of Maryland	85	A
PR-91-007	C	Measurement of the Nuclear Dependence and Momentum Transfer Dependence of Quasielastic (e,e'p) Scattering at Large Momentum Transfer (Resubmittal of PR-89-010)	R. Milner	MIT	5	B-
PR-91-009	B	Multihadron (Update on CEBAF Proposals PR-89-015, -017, -027, -031, -032, and -036)	F. Hersman	U of NH	33	
PR-91-015	B	Helicity Structure of Pion Photoproduction	D. Sober	CUA	18	A-
PR-91-020	B	Experiments with a polarized ^{3}He target and the CEBAF Large Acceptance Spectrometer	R. McKeown	JLab		
PR-91-022	C	replaced by pr-93-18; Measurement of the Kaon Form Factor for 1.0 GeV^2/c^2<= Q^2<=2.0 GeV^2/c^2	O. Baker	Yale U		
PR-93-016	C	Measurement of the Spin-Dependent Asymmetry in Quasielastic Electron Scattering from Polarized Tritium	C. Jones* R. Whitney	CIT JLab		
PR-93-021E	C	The Charged Pion Form Factor Extension	H. Blok G. Huber D. Mack*	Vrije U U of Regina JLab	13	B+
PR-93-043	B	Measurement of the Delta-Delta Component of the Deuteron by Exclusive Quasielastic Electron Scattering	B. Quinn	CMU	48	B
PR-91-017	C	Measurement of the Flavor Singlet Charge Form Factor of the Proton G^0_E	D. Beck	U of Illinois	46	A
PR-94-002	B	Photoproduction of Vector Mesons off Nuclei	P. Bertin M. Kossov* B. Preedom	UCF ITEP USCA	12	B+
PR-94-023	A	Measurement of Small Components of the ^{3}He wave function using ^{3}He (e,e'p) in Hall A	F. Hersman	U of NH	24	B+
PR-94-101	A	Precision Measurement of the Neutron Asymmetry A_n^1 at Large X_{Bj} using CEBAF at 6 GeV	Z. E. Meziani* P. Souder	Temple U Syracuse U	21	B
PR-94-108	A	Electroproduction of Kaons up to Q2=3 (GeV/c)2	O. Baker C. Chang S. Frullani M. Iodice P. Markowitz*	Yale U U of Maryland INFN INFN FIU		
PR-94-110E	C	Measurement of R=SigmaL/SigmaT in the Nucleon Resonance Region Extension	C. Keppel	Hampton U	18	B+

Replaced

PR-94-117	B	Helicity Structure of Pion Photoproduction on Polarized Deuteron and the GDH Sum Rule for the Neutron	J. P. Chen S. Gilad C. Whisnant . *	JLab MIT USCA		A-
PR-95-002	C	Direct Measurement of the Lifetime of Heavy Nuclei at CEBAF	L. Tang	JLab		
PR-96-002	C	Precision Measurement of the Nucleon Spin Structure Functions in the Region of the Nuclear Resonances	O. Rondon-Aramayo	U of Virginia	21	B
PR-97-005	B	Photoproduction of ϕ Mesons with Linearly Polarized Photons	D. Tedeschi	USC		
PR-97-007	C	Polarization Transfer in Kaon Electroproduction	O. Baker	Yale U		
PR-97-008	C	Spectroscopic study of a Λ hypernuclei beyond the *p*-shell region through the (e,e'K^+) reaction	O. Hashimoto L. Tang	Tohoku U JLab	15	B
PR-97-010	C	Measurement of Hydrogen and Deuterium inclusive resonance cross sections at intermediate Q^2 for Parton-Hadron duality studies	C. Keppel	Hampton U	3	B+
PR-97-101	C	Baryon Resonance Electroproduction at High Momentum Transfer	C. Armstrong V. Frolov J. Price P. Stoler*	 RPI U of California RPI	25	B+
PR-97-106	A	Studying the Internal Small Distance Structure of Nuclei via the Triple Coincidence (e,ep+N) Measurement	W. Bertozzi E. Piasetzky J. Watson S. Wood*	MIT Kent State U JLab	11	B+
PR-97-108	A	Exclusive Compton Scattering on the Proton	C. Hyde A. Nathan B. Wojtsekhowski*	ODU U of Illinois JLab	10	B+
PR-98-101	C	Spin Polarization in Kaon Electroproduction	O. Baker P. Gueye*	Yale U Hampton U	16	B+
PR-98-107	B	Deeply Virtual Electroproduction of Vector Mesons	M. Guidal* C. Marchand E. Smith	IPN ORSAY SACLAY JLab		B+
PR-99-003	C	Direct Measurement of the Lifetime of the Heavy Hypernuclei at CEBAF (update to 95-002)	A. Margaryan L. Tang*	Yerevan JLab	7	B
PR-99-014	B	A Precision Measurement of the Neutral Pion Lifetime via the Primakoff Effect	D. Dale S. Danagoulian A. Gasparian* R. Miskimen	U of Kentucky NCAT State U NCAT State U U Mass	22	A-
PR-99-015	C	Inclusive Scattering from Nuclei at x>1 and High Q^2 with a 6 GeV Beam	D. Day B. Filippone A. Lung*	U of Virginia CIT JLab	25	B-
PR-99-016	C	G0 Experiment	D. Beck	U of Illinois	46	A

Replaced

PR-00-003	A	A Clean Measurement of the Neutron Skin of ^{208}Pb Through Parity Violating Electron Scattering	R. Michaels* P. Souder G. Urciuoli	JLab Syracuse U INFN	30	A-
PR-00-101	C	A Precise Measurement of the Nuclear Dependence of Structure Functions in Light Nuclei	J. Arrington	ANL	12	B+
PR-00-118	A	Elastic Electron Scattering off ^{3}He and ^{4}He at Large Momentum Transfers	J. Gomez G. Petratos*	JLab Kent State U	30	A-
PR-01-014	A	Precision Measurement of Electroproduction of $\pi\iota^{0}$ near Threshold: A Test of Chiral QCD Dynamics	J. Annand D. Higinbotham R. Lindgren* V. Nelyubin	Glasgow U JLab U of Virginia U of Virginia	16	B+
PR-01-016	A	Precision Measurement of Longitudinal and Transverse Response Functions of Quasi-Elastic Electron Scattering in the Momentum Transfer Range 0.55 GeV/c<q	J. P. Chen S. Choi* Z. E. Meziani	JLab Temple U	26	A-
PR-01-104	B	Helicity Structure of Pion Photoproduction - Update of Experiment 91-015	D. Crabb M. Khandaker D. Sober*	U of Virginia CUA	22	B+
PR-01-108	A	Detailed Study of the ^{4}He Through Response Function Separations at High Momentum Transfers	K. Aniol S. Gilad D. Higinbotham A. Saha*	California SU MIT JLab JLab	20	B+
PR-01-109	C	Measurement of Gep/Gmp to Q^2=9 GeV^2 via Recoil Polarization	E. Brash C. Perdrisat* V. Punjabi	 W&M NSU	40	A
PR-01-113	B	Deeply Virtual Compton Scattering with CLAS at 6 GeV	V. Burkert L. Elouadrhiri M. Garcon S. Stepanyan*	JLab JLab SACLAY JLab	60	A
PR-01-115	C	Measurement of the Parity Violating Asymmetry in the N to Delta Transition	N. Simicevic S. Wells*	LTU LTU		B+
PR-01-116	C	The G0 Experiment:: Backward Angle Measurements	D. Beck	U of Illinois	60	A
PR-02-004	A	A(Q) at Low Q in ed Elastic Scattering	R. Gilman* X. Jiang K. McCormick	Rutgers U LANL	5	B+
PR-02-010	A	The $\gamma + n \rightarrow \pi^{-}p$ Process from ^{2}H and ^{12}C and the $\gamma + p \rightarrow \pi^{+}n$ Reaction	D. Dutta H. Gao R. Holt	 Duke U ANL	8	B+
PR-02-012	B	Coherent Vector Meson Production off the Deuteron	F. Klein L. Kramer* S. Stepanyan	CUA FIU JLab	50	A-

Replaced

PR-02-020	C	The Q(Weak) Experiment: A Search for Physics at the TeV Scale Via a Measurement of the Proton's Weak Charge	J. Bowman R. Carlini* J. Finn S. Kowalski S. Page	LANL JLab W&M MIT U Manitoba	23	A
PR-02-021	A	Measurement of A_x and A_z Asymmetries in the Quasi-Elastic vec[3He] (vec[e], e'd) Reaction	W. Bertozzi D. Higinbotham B. Norum S. Sirca Z. Zhou*	MIT JLab U of Virginia MIT		
PR-02-108	A	Measurement of A_X and A_Z Asymmetries in the Quasi-Elastic vec[3He] (vec[e], e'd) Reaction	D. Higinbotham B. Norum S. Sirca Z. Zhou	JLab U of Virginia MIT	15	B+
PR-03-003	A	Polarization transfer in Wide Angle Compton Scattering	A. Nathan B. Wojtsekhowski*	U of Illinois JLab	7	B+
PR-03-004	A	Measurement of Single Target-Spin Asymmetry in Semi-Inclusive Pion Electroproduction on a Transversely Polarized 3He Target	J. P. Chen X. Jiang* J. c. Peng	JLab LANL U of Illinois	24	B+
PR-03-011	A	Update of E00003: Neutron Skin of ^{208}Pb through Parity Violating Electron Scattering	R. Michaels* P. Souder G. Urciuoli	JLab Syracuse U INFN	30	A-
PR-03-109	C	Spin Asymmetries on the Nucleon Experiment (SANE)	S. Choi Z. E. Meziani O. Rondon-Aramayo	 Temple U U of Virginia	27	A-
PR-05-108	C	G0 Backward Angle Measurements	D. Beck	U of Illinois	110	A-
PR-05-109	A	A Measurement of Nucleon Strange Form Factors at High Q2	K. Paschke* P. Souder	 Syracuse U	30	A-

★ *Completed Experiment* ☆ *Partially Completed Experiment* ★/ *Original experiment partially completed but considered complete by the Collaboration as the major goals were achieved (no additional running planned)* ☆ *Partially complete (continuation halted by PAC during a jeopardy review)*

** Contact person with multiple spokespersons*