

PAC42 Results

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS REQUESTED	DAYS AWARDED	SCIENTIFIC RATE	PAC DECISION
12-14-004	Eta Decays with Emphasis on Rare Neutral Modes: The JLab Eta Factory (JEF) Experiment	L. Gan	D	130	130		C2
C12-12-002	A study of meson and baryon decays to strange final states with GlueX in Hall D (C12-12-002)	Curtis Meyer	D	220	220		A
12-14-009	Ratio of the electric form factor in the mirror nuclei ^3He and ^3H	Luke Myers	A	1.5	1.5		A
12-14-008	Measurements of Semi-Inclusive DIS Double-Spin Asymmetries on a Longitudinally Polarized ^3He Target	Xiaodong Jiang	A	33			D
12-14-010	Measurement of Tagged Deep Inelastic Scattering (TDIS)	Thia Keppel	A	23			D
12-14-001	The EMC Effect in Spin Structure Functions	William Brooks	B	55	55		B+
12-14-002	Precision Measurements and Studies of a Possible Nuclear Dependence of R	Simona Malace	C	22	22		B
12-14-007	The EMC PVDIS Experiment: A Constraint on Isovector Dependent Nuclear Modification Effects Using Parity-Violating Deep Inelastic Scattering	Seamus Riordan	A				D
12-14-003	Wide-angle Compton Scattering at 8 and 10 GeV Photon Energies	B. Wojtsekhowski	C	18	18		A-
12-14-005	Wide Angle Exclusive Photoproduction of pi-zero Mesons	Dipangkar Dutta	C	20	18		B
12-14-006	Initial State Helicity Correlation in Wide Angle Compton Scattering	Dustin Keller	C	31	15		B
12-14-011	Proton and Neutron Momentum Distributions in $A = 3$ Asymmetric Nuclei	Lawrence Weinstein	A	10	12		B+
12-14-012	Measurement of the Spectral Function of ^{40}Ar through the (e,e2p) reaction	Camillo Mariani	A	9	9		A-