PAC43 Results

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS REQUESTED	DAYS AWARDED	SCIENTIFIC RATE	PAC DECISION
PR12-15-001	Measurement of the Generalized Polarizabilities of the Proton in Virtual Compton Scattering	N. Sparveris	C	15			C2
PR12-15-002	The sidereal time variations of the Lorentz force and maximum attainable speed of electrons	B. Wojtsekhowski	Acc	3.5			Defer
PR12-15-003	Polarization Observables in Wide-angle Compton Scattering at Photon Energies up to 8 GeV	B. Wojtsekhowski	A	15			Defer
PR12-15-004	Deeply virtual Compton scattering on the neutron with a longitudinally polarized deuteron target	S. Niccolai	B	125			C2
PR12-15-005	Measurements of the Quasi-Elastic and Elastic Deuteron Tensor Asymmetries	E. Long	C	44.3			C2
PR12-15-006	Measurement of Tagged Deep Inelastic Scattering	C. Keppel	A	27	27	A-	C1
PR12-15-007	Measurements of the Charge and Magnetic Form Factors of the Triton at Large Momentum Transfers	G. Petratos	A	10			Defer
PR12-15-008	A study of the Lambda-N interaction through the high precision spectroscopy of Lambda-hypernuclei with electron beam	S. N. Nakamura	A	73			C2/D