

High Resolution:	Momentum	10^{-4}		(FWHM)
	Scattering Angle	~ 0.1	mr	Centroid
		~ 0.5	mr	(FWHM)
	Transverse Position	0.1	cm	(FWHM)
Large Acceptances:	Solid Angle	$\Delta \Omega$	=	7 msr
	Momentum	$\Delta p/p$	=	10 %
	Extended Targets	Δy	=	10 cm
Kinematical Flexibility:	Momentum Range	0.3	—	4 GeV/c
	Angular Range	12.5°	—	165° (Electron)
		12.5°	—	130° (Hadron)

