

















	X-ray Mirrors	12
Mirror Materials		
 Glass (silica) or and thermal ma 	Silicon, which has better conductivity nagement	
Coated with one	e or more strips: Rh, Pt	
– Different α_c (o	$\alpha \rho_e^{\gamma_2}, \propto 1/E$)	
 Harmonic suppression: x-ray absorption spectra can be distorted or degraded by harmonics. Harmonic contamination can be removed with a <i>harmonic rejection mirror</i>: glancing angle mirror coated with a high-Z material as part of beamline optics. 		an











































