Fringe contrast and shift of hamronic order 29, 25.0 eV Spatial profile[mm] (a) FFT phase [rad.] -3.0XUV -3.5(b) -4.00.16Fringe contrast 0.14 0.12 0.10 (c) 50 100 150 200 250 300 350 400

Sample position $[\mu m]$