915 eV uncalibrated photon energy): Neon 1s photoline intensity from ROI in avera (normalized to Auger line) 90° Fit with  $\beta = 2.20 \pm 0.15$ Data 135° 45° 800 600 400 200 180° 0° 400 Port 12 (180.0°) 200 0 50 250 100 150 0 200 300 270°