

Intensity (a.u.)

$2.5 \times 10^6$

2.0

1.5

1.0

0.5

-0.1

0.0

0.1

Momentum ( $\text{\AA}^{-1}$ )

E = -0.0040 eV  
○ MDC  
— Lorenz fit

Coefficient values  $\pm$  one standard deviation  
y0 =  $95941 \pm 2.06 \times 10^3$   
A =  $816.66 \pm 6.74$   
x0 =  $-0.057659 \pm 5 \times 10^{-5}$   
B =  $0.00028925 \pm 2.78 \times 10^{-6}$

Node 1

