Multistep method x 10 <sup>-3</sup> Multi step fresnel Method -0.8 -0.4 0.7 Normalized Intensity (a.u.) -0.2 0.6 0.5 0.4 0.3 0.6 0.2 size (m) x 10<sup>-3</sup> size (m) x 10 **Angular Spectrum Method** x 10<sup>-3</sup> Angular Spectrum Method 0.9 -0.6 -0.40.7 Normalized Intensity (a.u.) 0.6 0.2 0.4 0.3 0.6 0.8 0.1 -0.5 0 size (m) x 10 Band Limited Angular Spectrum Method Band Limited Angular Spectrum Method Band Limited Angular Spectrum Method -0.6 0.8 -0.40.7 Normalized Intensity (a.u.) 0.5 0.4 0.2 0.2 0.6 0.8 0.1 -0.5 0.5 -0.6 -0.4-0.2size (m) x 10<sup>-3</sup> Corrected Band Limited Angular Spectrum Method x 10 Corrected Band Limited Angular Spectrum Method Corrected Band Limited Angular Spectrum Method -0.8 -0.4 0.7 -0.2 0.6 0.2 0.4 0.3 0.1 -0.5 0.5 0.8 0.6 -0.4-0.2 size (m)

x 10