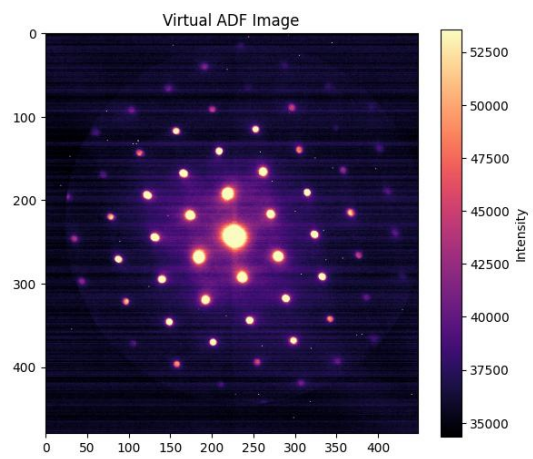
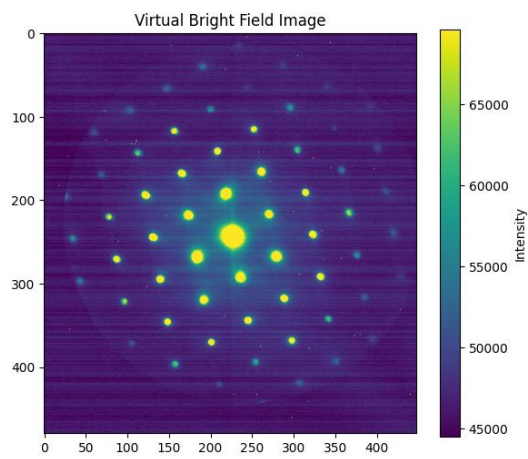
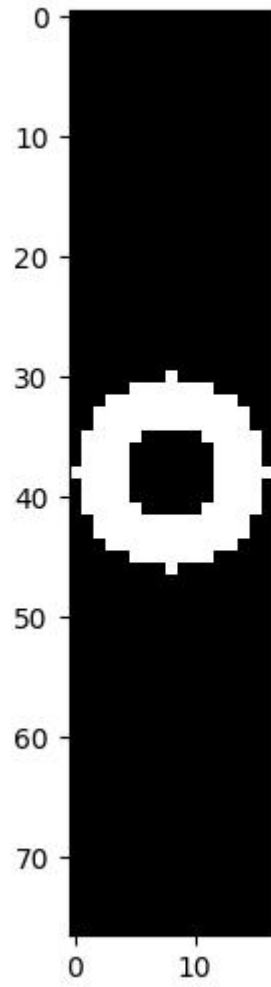


Task 1

Virtual ADF Detector Mask



Task 2

CoM correction implemented manually (API not available in this py4DSTEM version).

=== Reciprocal-space Calibration Note ===

Radial distances currently in pixels. Conversion to \AA^{-1} : multiply by 0.01 $\text{\AA}^{-1}/\text{pixel}$.

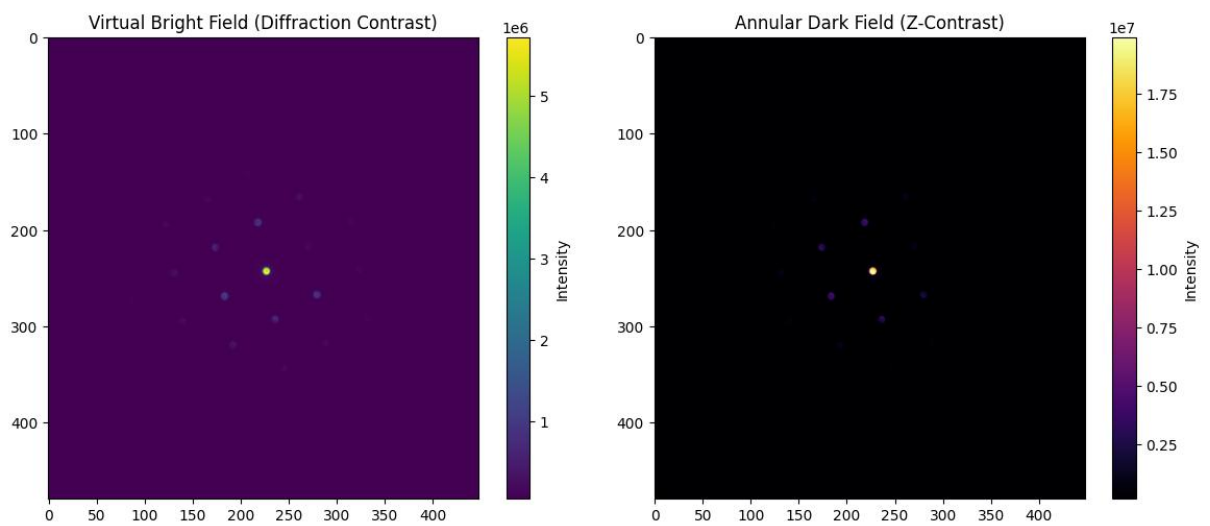
Full reciprocal-space calibration (Au standard) will be completed in Task 3/4.

Task 2 completed!

Total intensity shape: (480, 448)

Radial profile shape: (480, 448, 100)、

Task 3



Task 4

Virtual ADF Image (Si/SiGe Interface)

