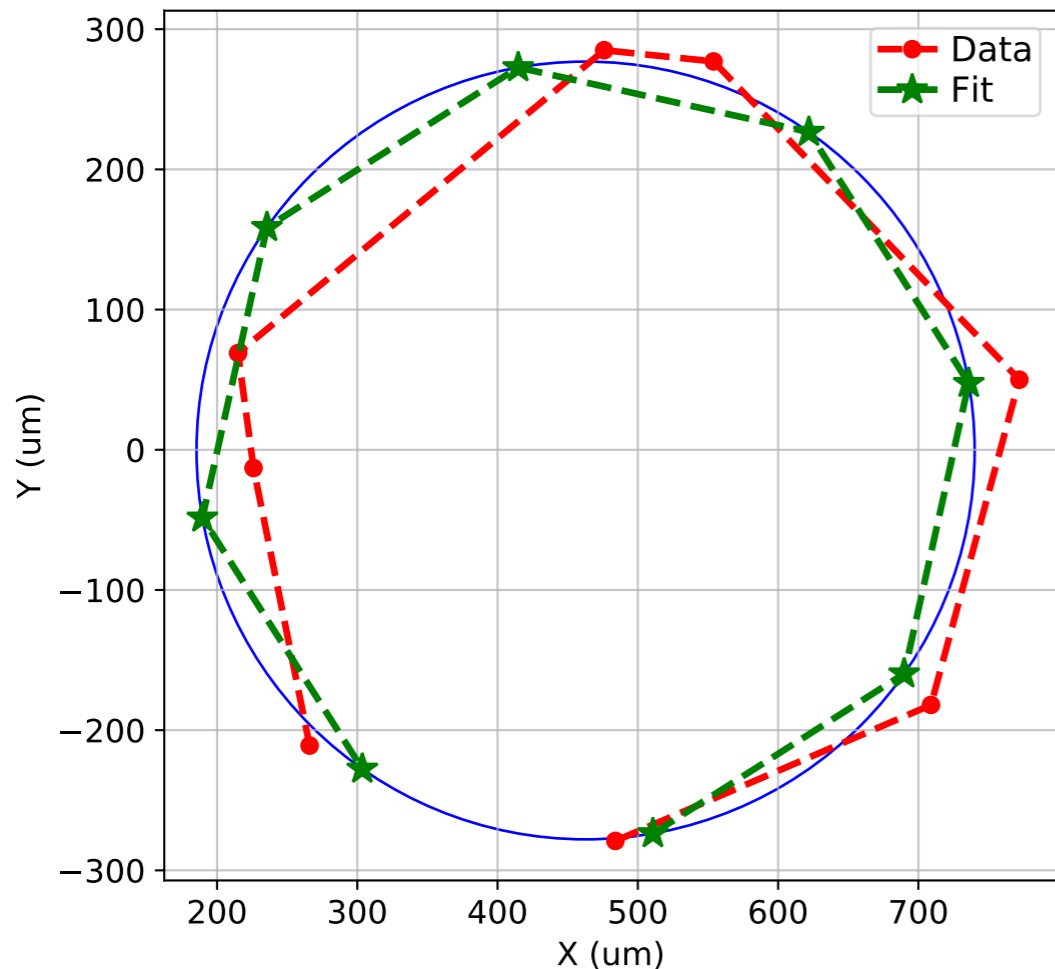


C7 Data with Sinusoidal Fit



The function that was fitted:

$$f(i, \theta, r, \phi) = \delta_{i,0}[r \cos(\theta + \phi) + x_c] + \delta_{i,1}[r \sin(\theta + \phi) + y_c]$$

For x: i=0

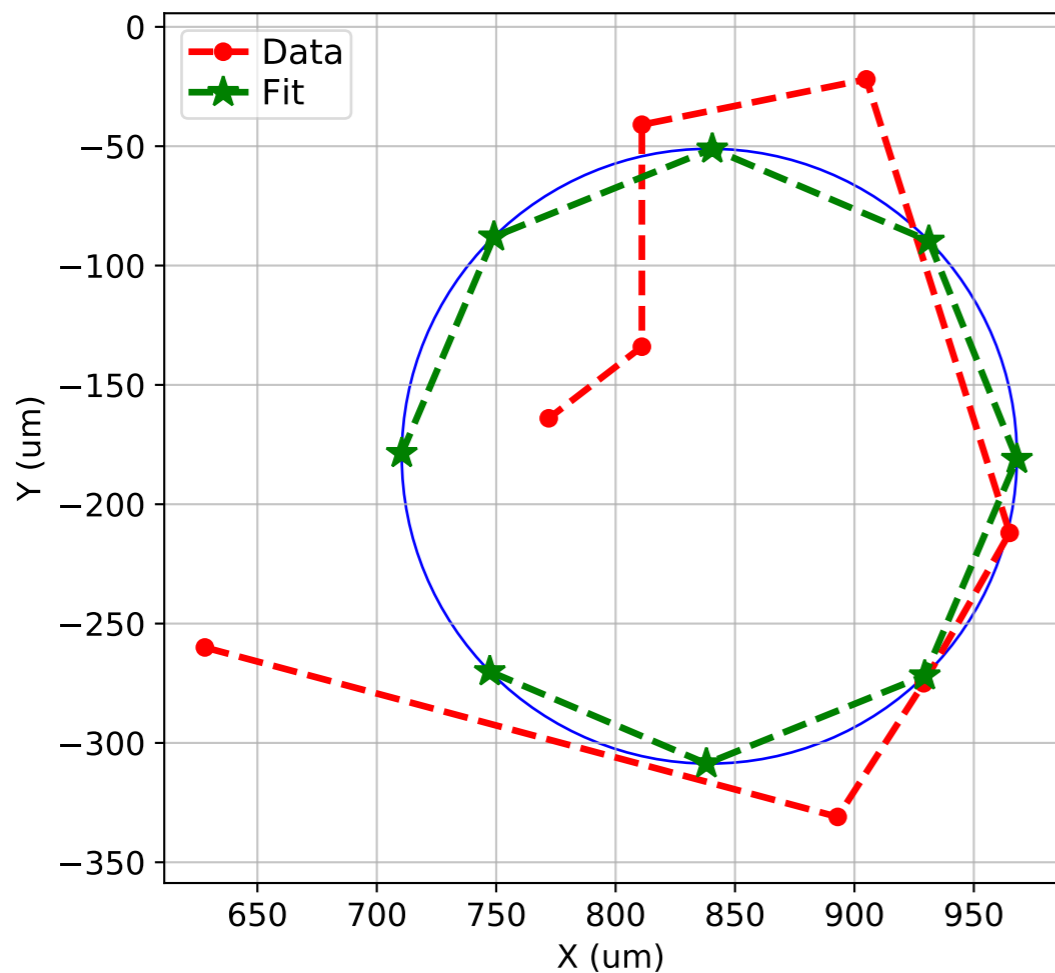
For y: i=1

**C7:**  $r = 277 \mu m$ ,  $\phi = -80.03^\circ$ ,  $x_c = 463 \mu m$ ,  $y_c = -0.5 \mu m$

**C10:**  $r = 129 \mu m$ ,  $\phi = -135.55^\circ$ ,  $x_c = 839 \mu m$ ,  $y_c = -180 \mu m$

**C13:**  $r = 81 \mu m$ ,  $\phi = -79.31^\circ$ ,  $x_c = 907 \mu m$ ,  $y_c = 86 \mu m$

C10 Data with Sinusoidal Fit



C13 Data with Sinusoidal Fit

