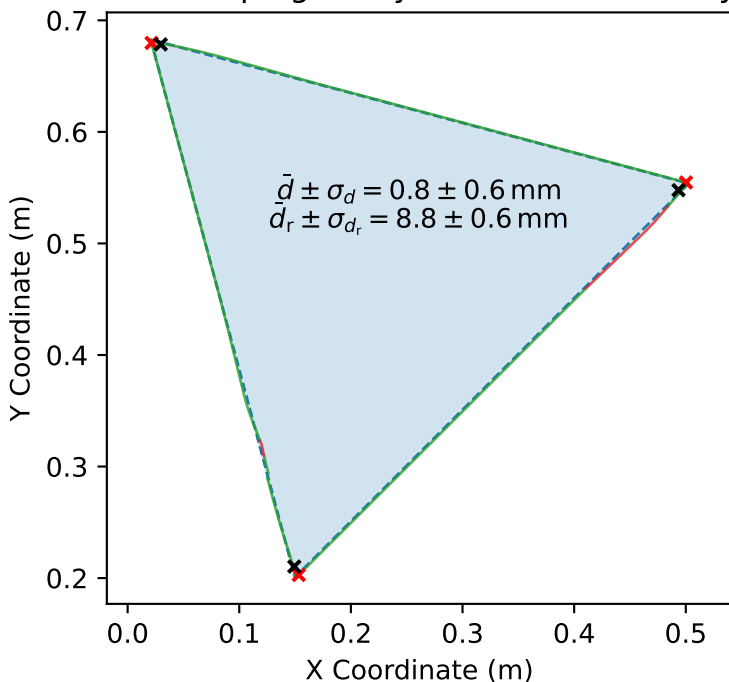


Contour Estimation of Prism (Edges at 60°) With Swiping Policy and Retrieval Policy



- Reference Contour
 $C_{\text{ref}} = \{\mathbf{x}_i\}_{i=1}^N$
- Estimated Contour
 $C_{\text{est}} = \{\mathbf{y}_i\}_{i=1}^N$
- $d_i = \|\mathbf{x}_i - \mathbf{y}_i\|$
- for $|d_i - \bar{d}| \leq \sigma_d$
- for $|d_i - \bar{d}| > \sigma_d$
- x Diseng. Points
 $E = \{\mathbf{e}_j\}_{j=1}^M \subseteq C_{\text{est}}$
- x Reatt. Points
 $C_r = \{\mathbf{r}_j\}_{j=1}^P \subseteq C_{\text{est}}$
- $d_{r,j} = \|\mathbf{r}_j - \mathbf{e}_j\|$