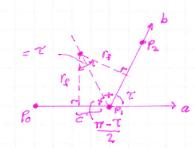


Known points: Po,P.,P2

remaining geometry
generated by sequential
translations by the
pitch length.

This part generated by mirroring the polyhone from Pa 7 P2

The distance IIP. -Poll determined the maximum value for to



$$a = \frac{P_1 - P_0}{||P_1 - P_0||}, b = \frac{P_2 - P_0}{||P_2 - P_0||}$$

$$Y = \cos^{-1}(a \cdot b)$$

$$||a|| = ||b|| = 1$$

 $\tan\left(\frac{r-r}{2}\right) = \frac{r_f}{c} \iff c = r_f \tan\left(\frac{r}{2}\right)$

Let c= || P. - Po ||

$$\Gamma_{e,\max} = \frac{c}{\tan(\frac{\pi}{2})} = \frac{\|\Gamma_1 - \Gamma_0\|}{\tan(\frac{\pi}{2})}$$

