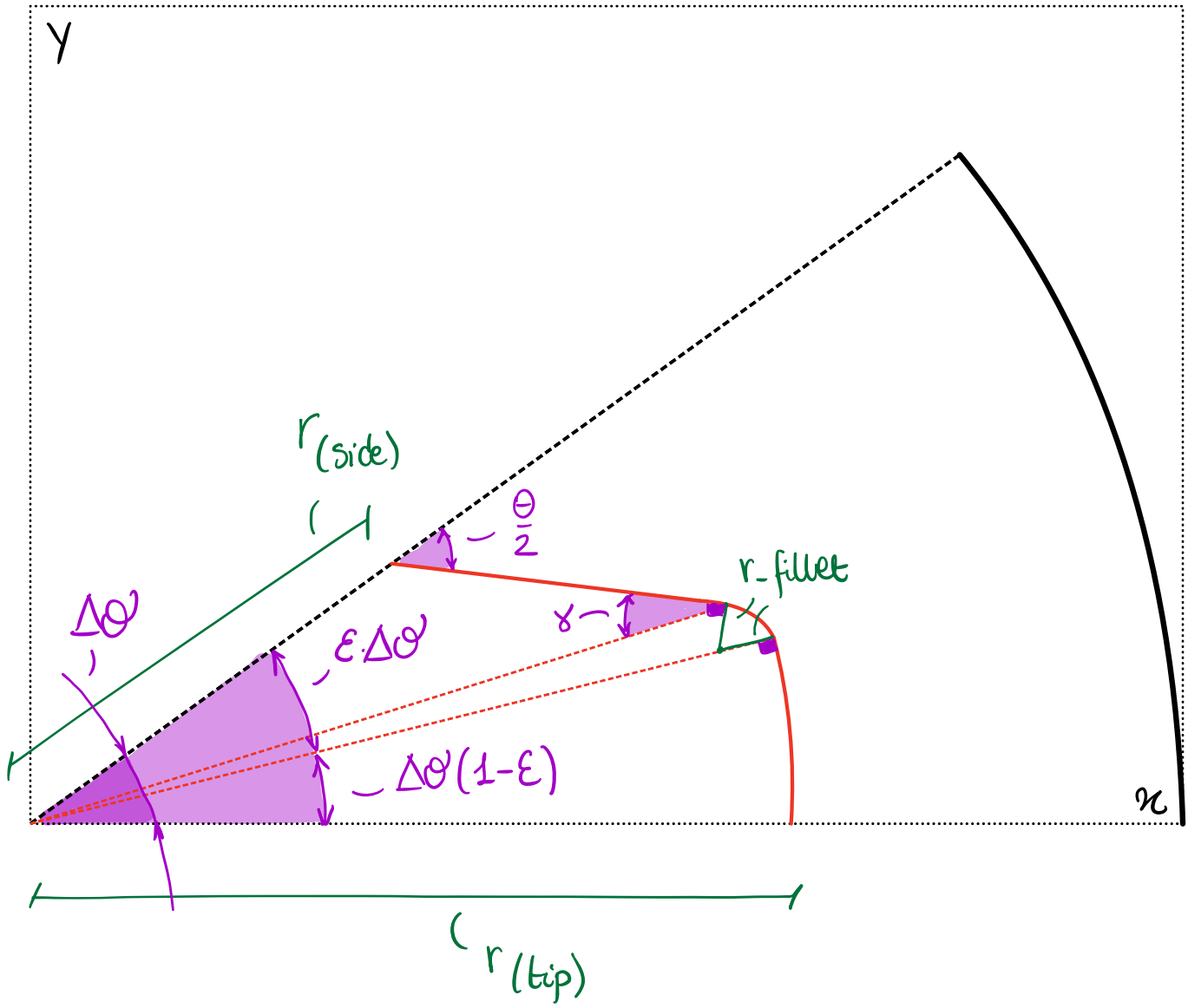
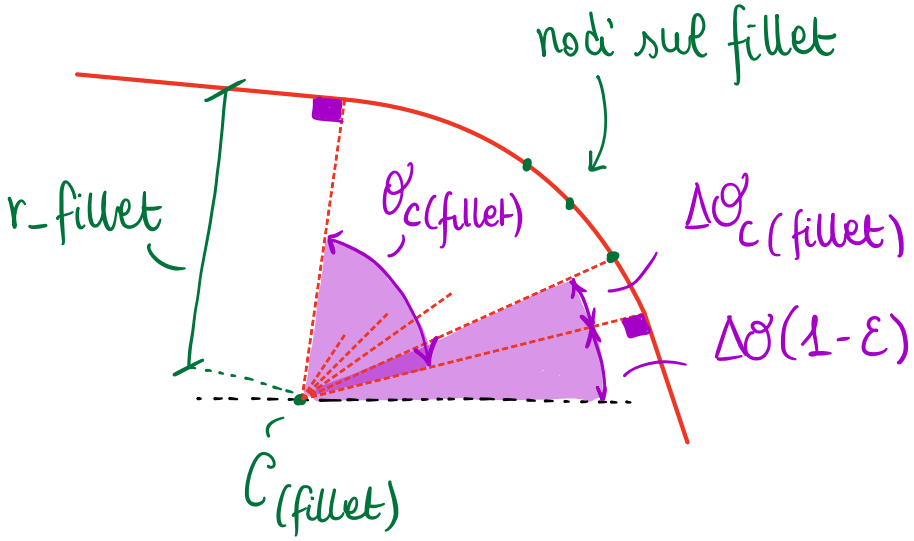


Loom sul fillet:



Su MatLab:

- $\frac{\theta}{2}$ = th (≡ theta_half)
- γ = gamma
- $\Delta\theta$ = delta_theta
- $\varepsilon \cdot \Delta\theta$ = delta_theta_side
- $(1-\varepsilon)\Delta\theta$ = delta_theta_tip
- $C_{(fillet)} = \begin{cases} xC\_fillet \\ yC\_fillet \end{cases}$
- $\theta_{C(fillet)}$ = thetaC_fillet_end
- $\Delta\theta_{C(fillet)}$ = delta_thetaC_fillet
- $r_{(base)}$ = r_base
- $r_{(tip)}$ = r_tip