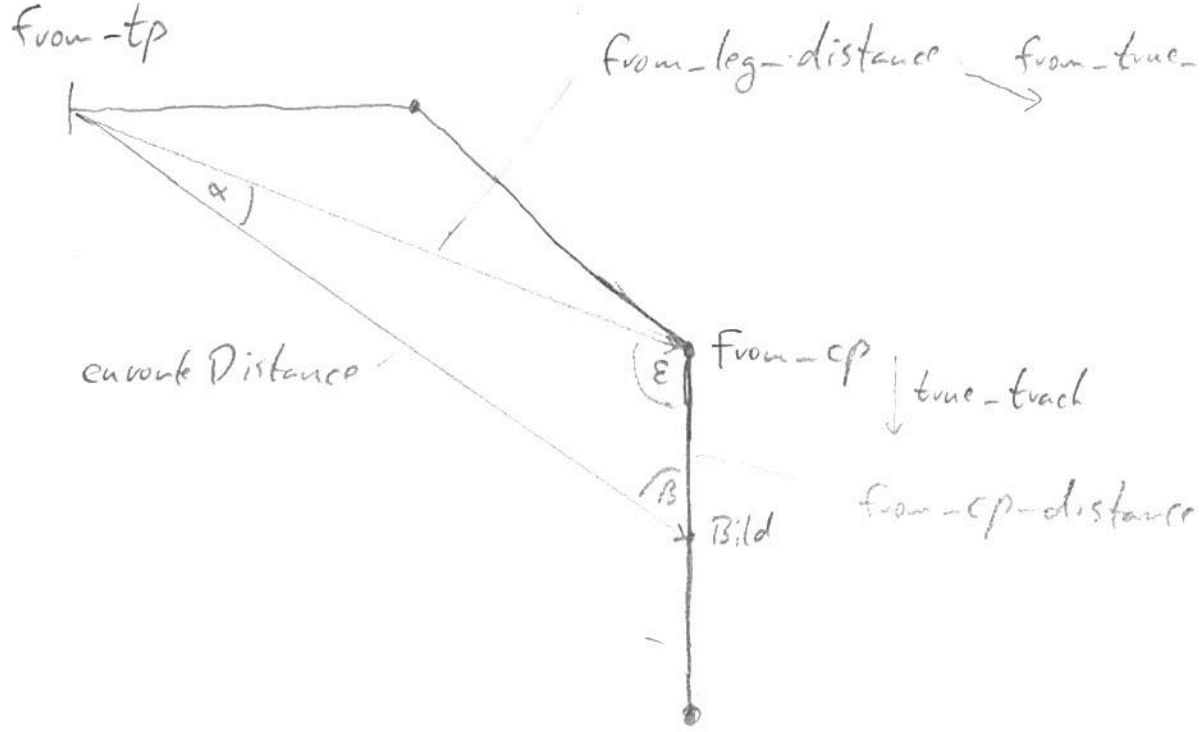
Coord.get_cp_distance



$$\frac{\text{curvDistance}}{\sin\varepsilon} = \frac{\text{from\_cp\_distance?}}{\sin\alpha?} = \frac{\text{from\_leg\_distance}}{\sin\beta?}$$

$\alpha + \beta + \varepsilon = 180°$

3. $\alpha = 180° - \beta - \varepsilon$

2. $\beta = \arcsin\left(\frac{\text{from\_leg\_distance}}{\text{curvDistance}} \cdot \sin\varepsilon\right)$

4. $\text{from\_cp\_distance} := \frac{\sin\alpha}{\sin\varepsilon}$ curvDistance

1. $\varepsilon = 180 -$ const Change (from_true_trad, true_tra