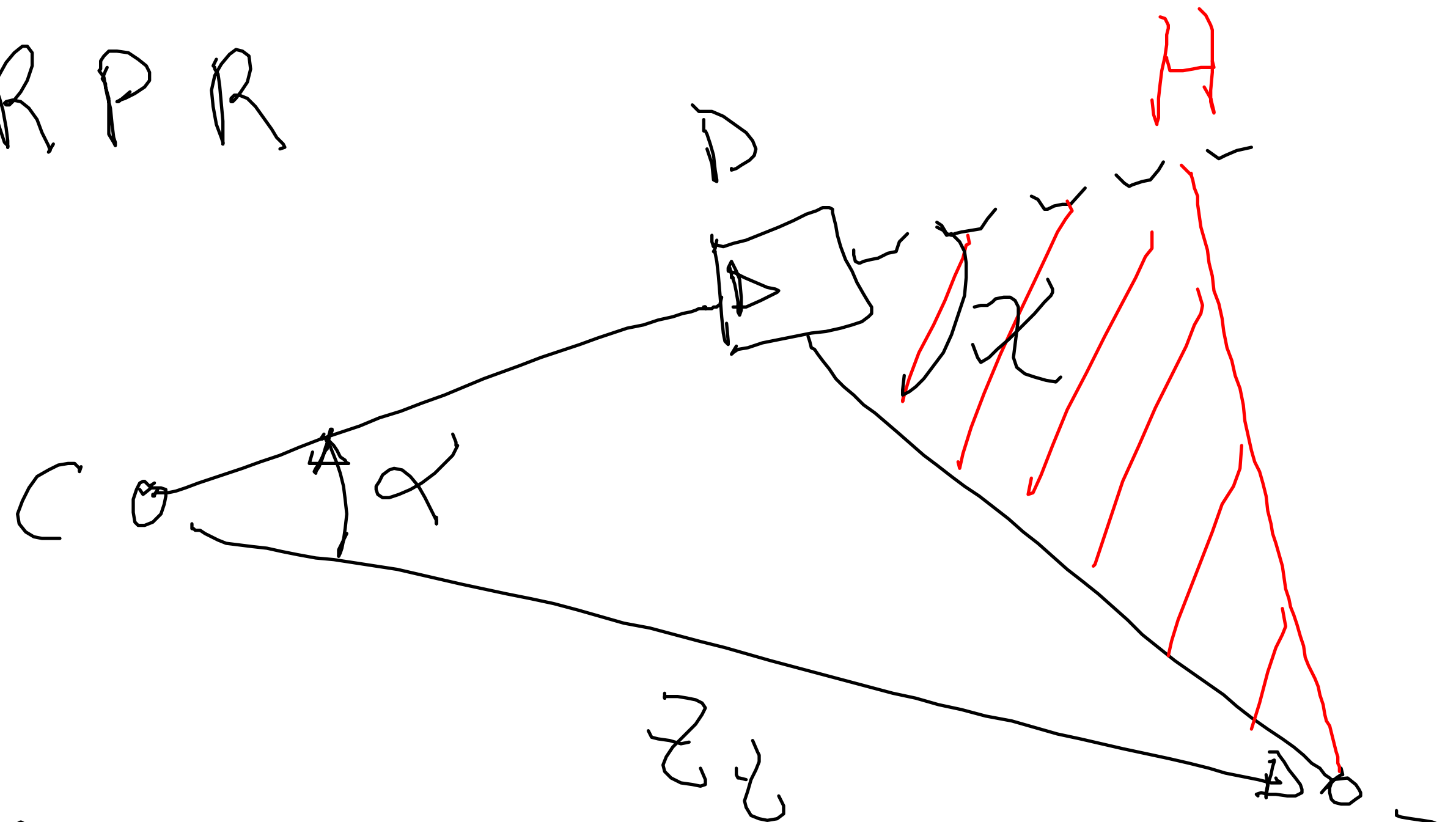


q $\rightarrow C = Z_1 \begin{Bmatrix} c q \\ s q \end{Bmatrix}$

inc: $\begin{Bmatrix} Z_2 \\ \varphi_2 \end{Bmatrix}$

RPR



$HB = Z_3 s \lambda$

$HD = Z_3 c \lambda$

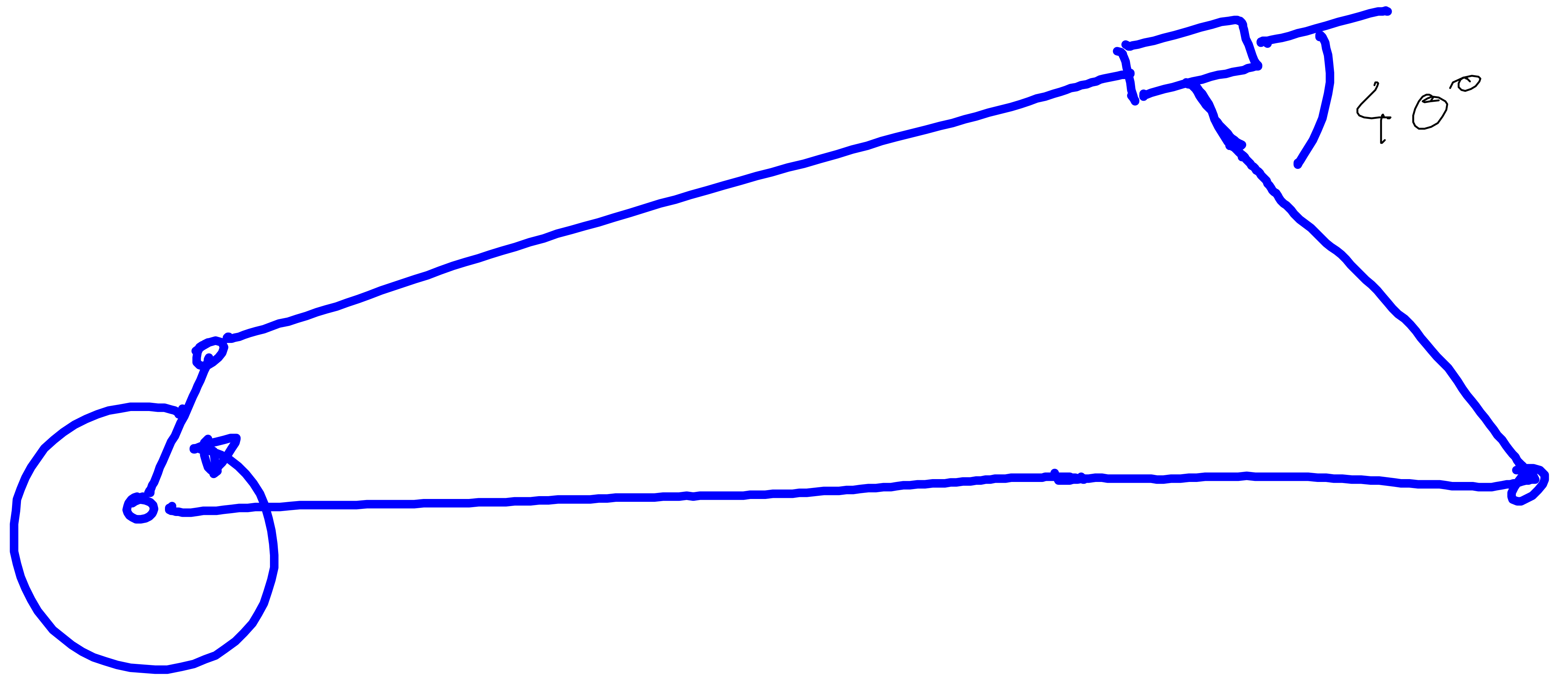
$Z_L = \|B - C\|$

$\varphi_L = \arctan 2 \left(\frac{y_B - y_C}{x_B - x_C} \right)$

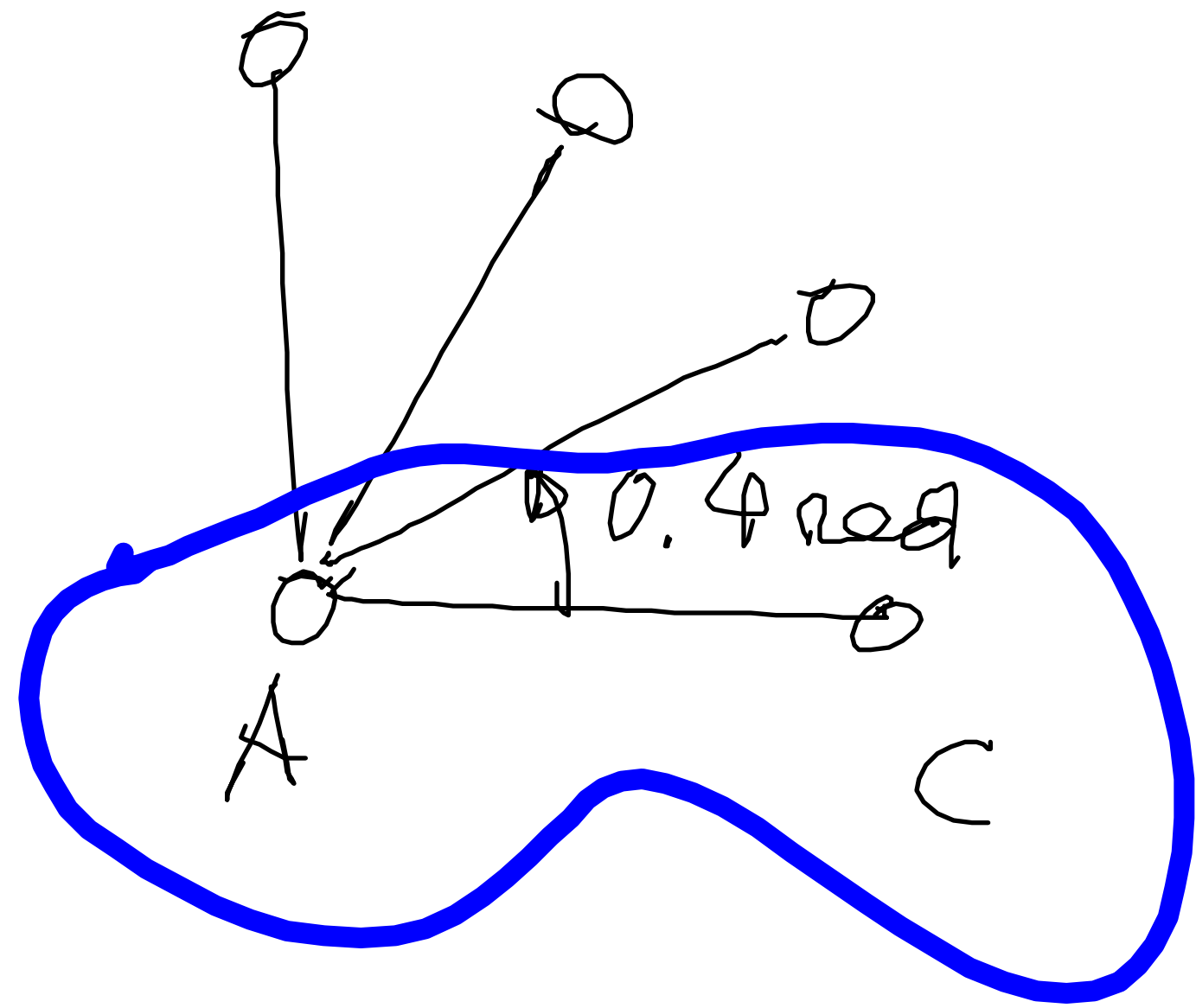
$\varphi = \arcsin \left(\frac{HB}{Z_L} \right)$

$\varphi_2 = \varphi + \alpha$

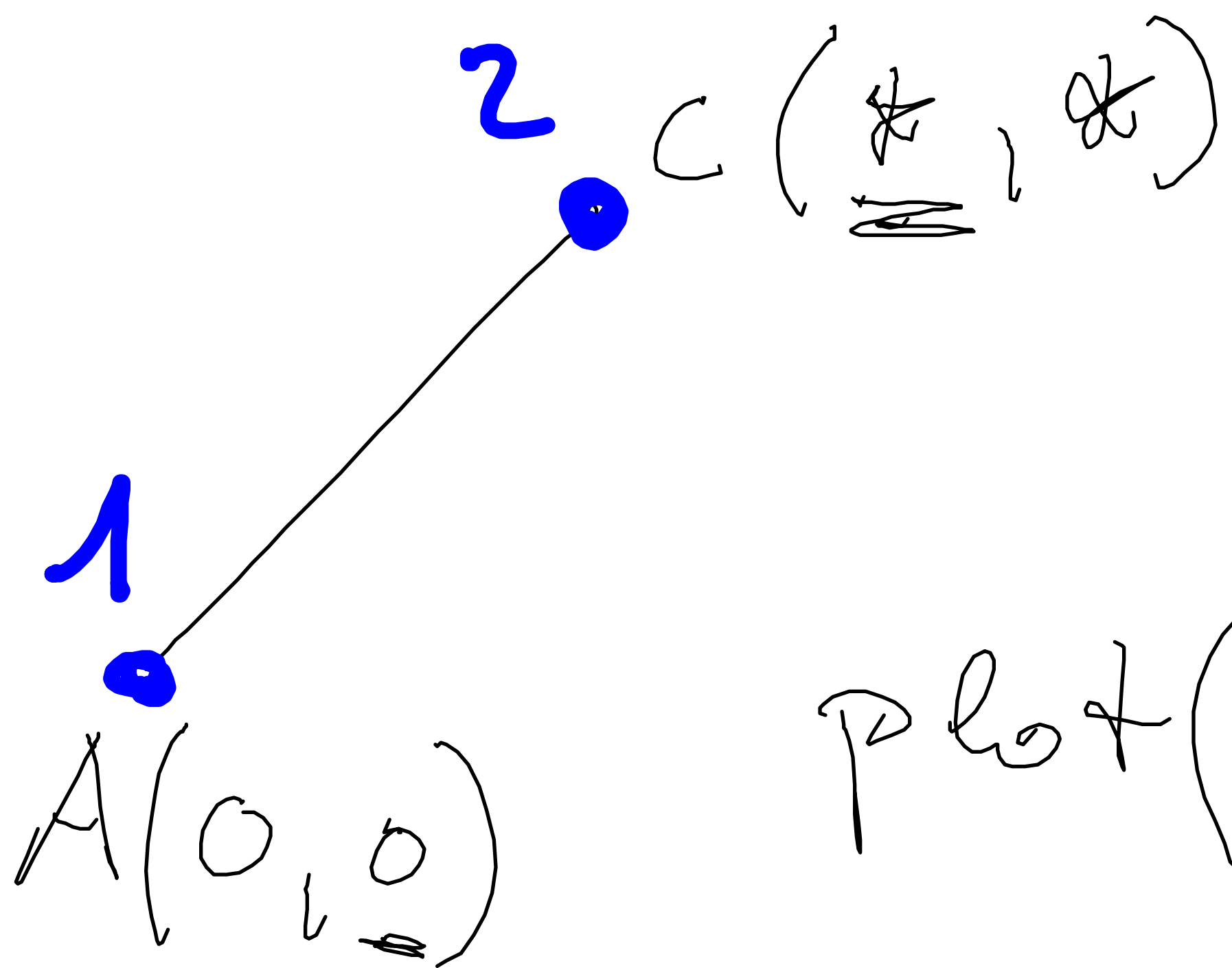
$\varphi_2 = Z_L c \alpha - HD$



$$\left. \begin{array}{l} Z_1 \\ \Phi_2 \end{array} \right\} = f(q)$$



$$\text{vet}_-q = [0, 0.4, 0.8, \dots]$$



plot([0, c(1)], [0, c(2)])