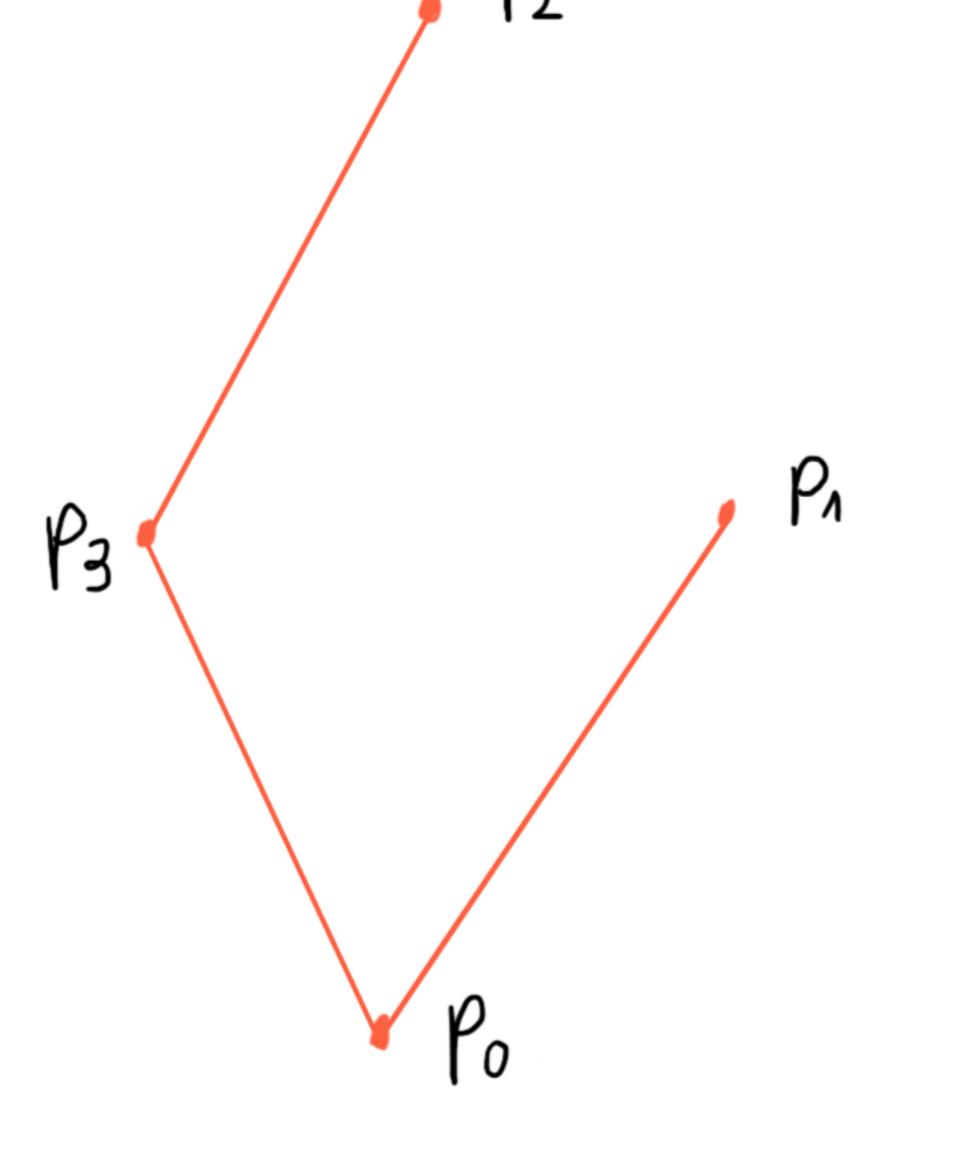
$$\beta_0(K^0) = 4$$

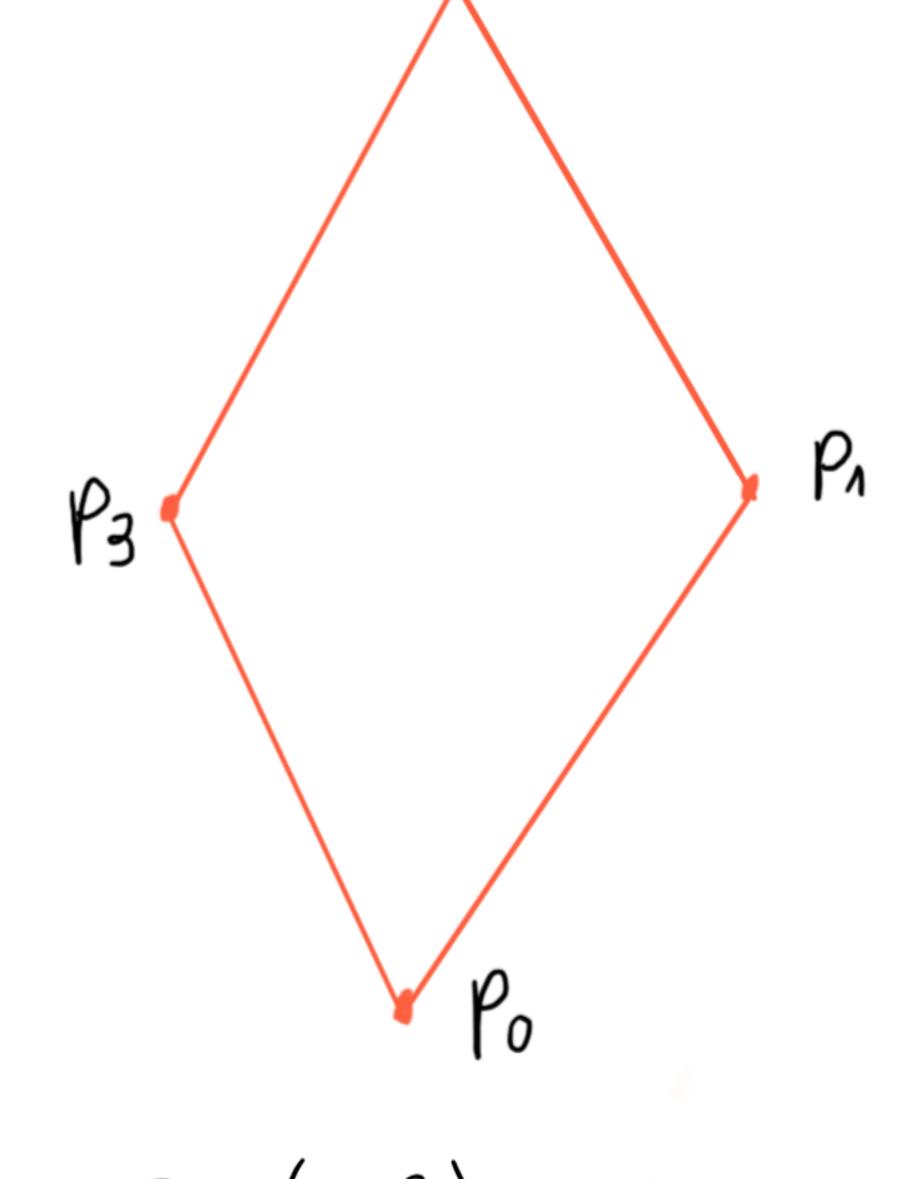
Po

$$\beta_{\Lambda}(K^{0}) = 0$$



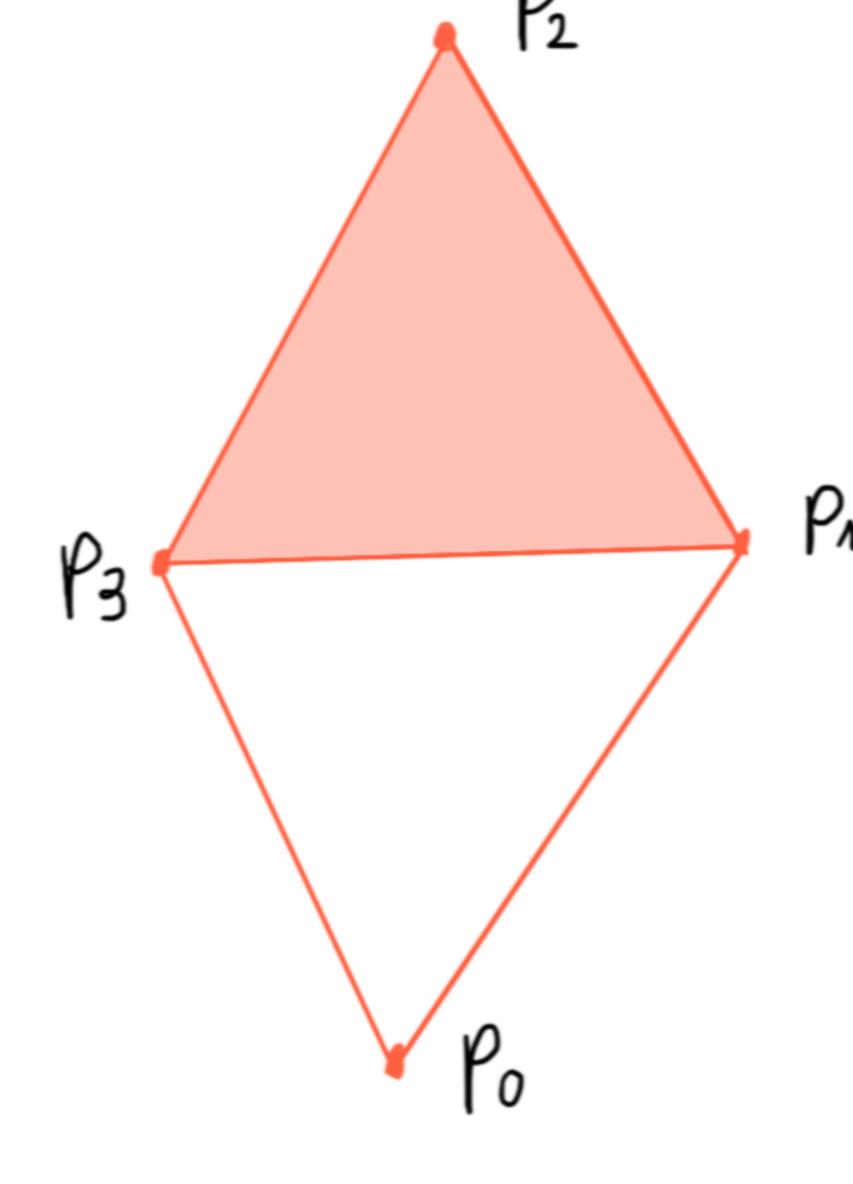
$$\beta_{o}(K') = 1$$

$$\beta_{\Lambda}(K^{\Lambda}) = 0$$



$$\beta_{o}(K^{2}) = 1$$

$$\beta_{1}(K^{2}) = 1$$



$$\beta_0(K^3) = 1$$

$$\beta_1(K^3) = 1$$