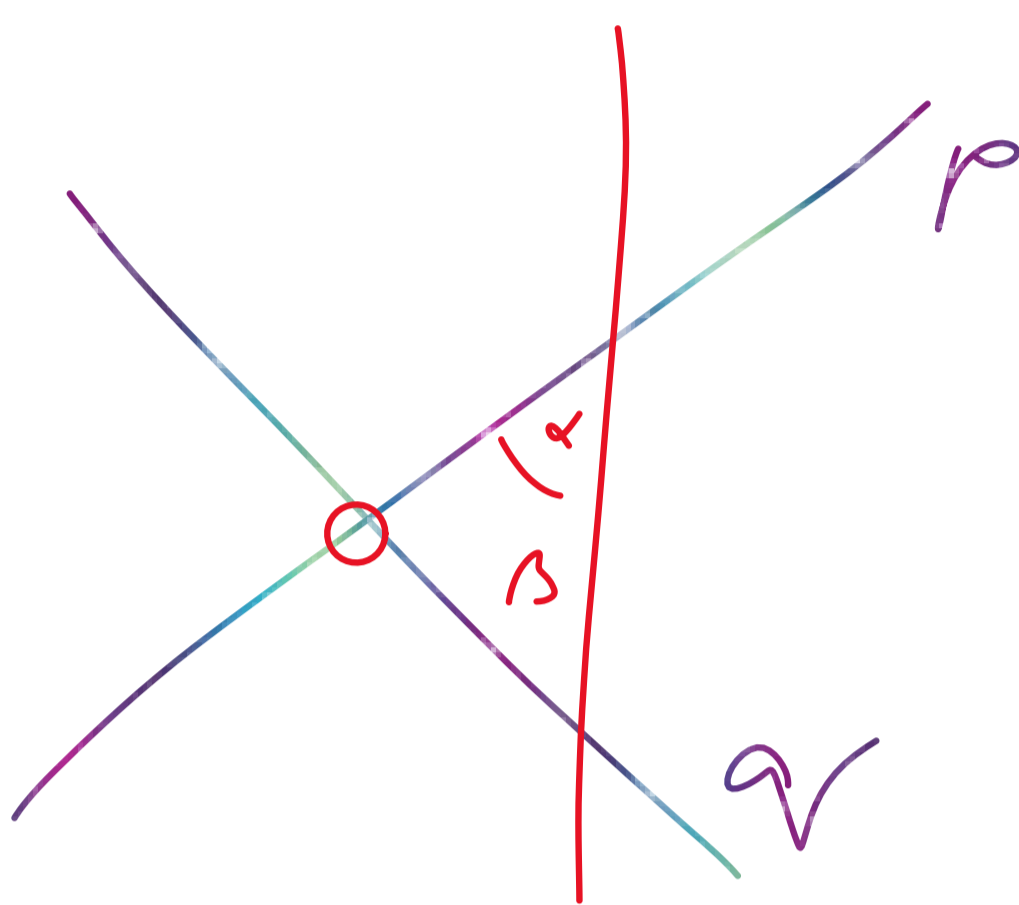


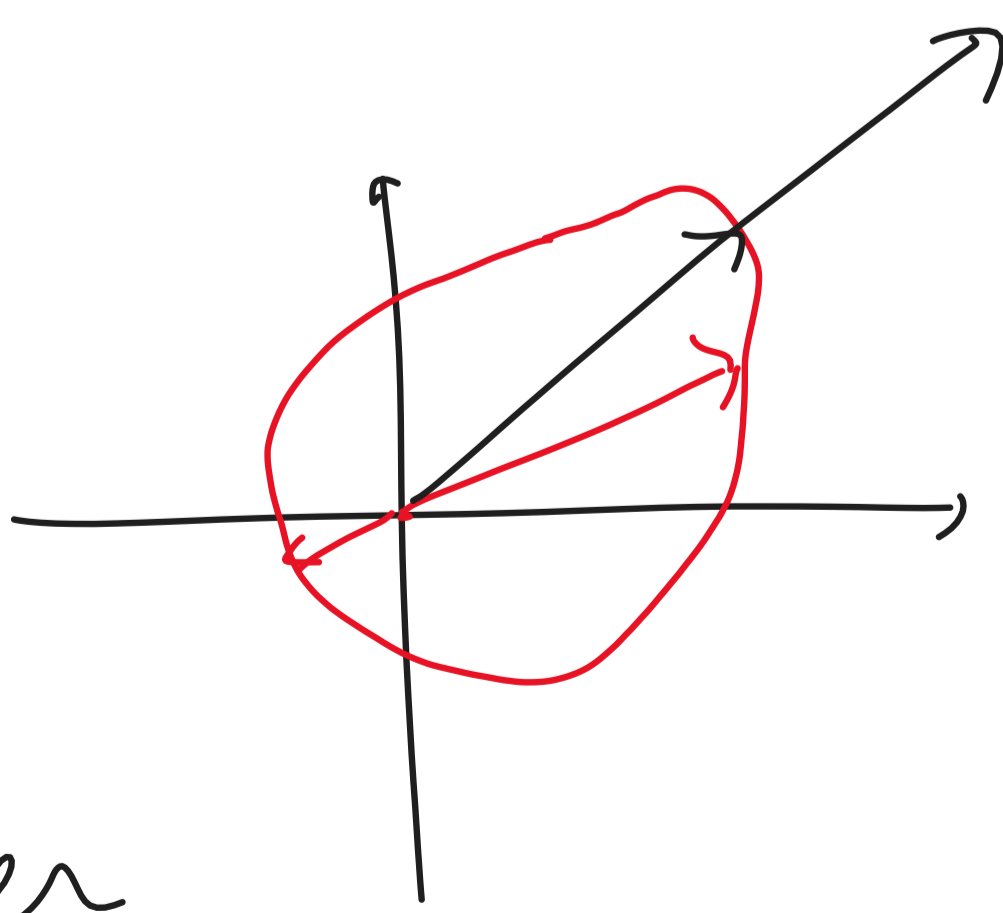
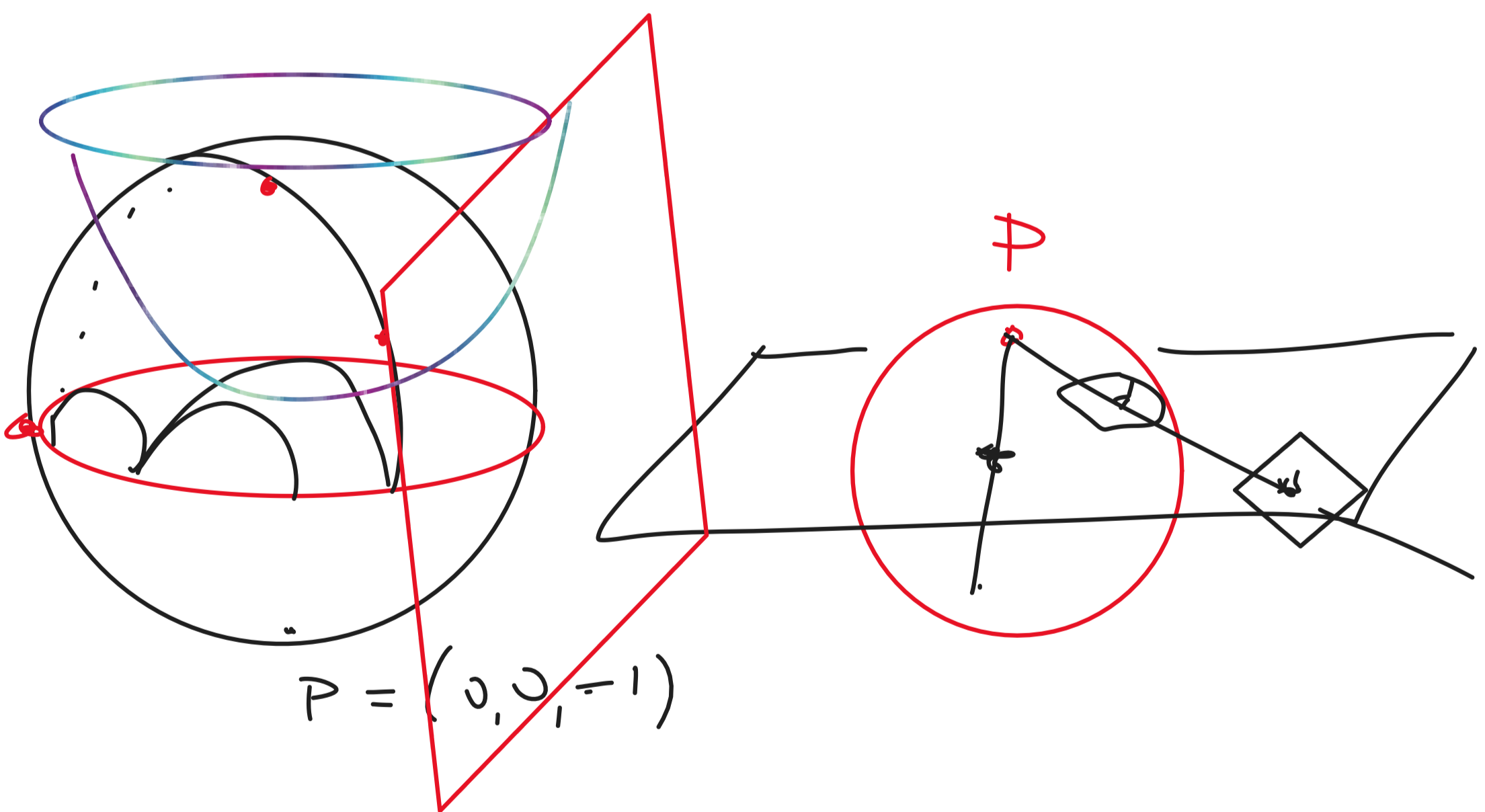
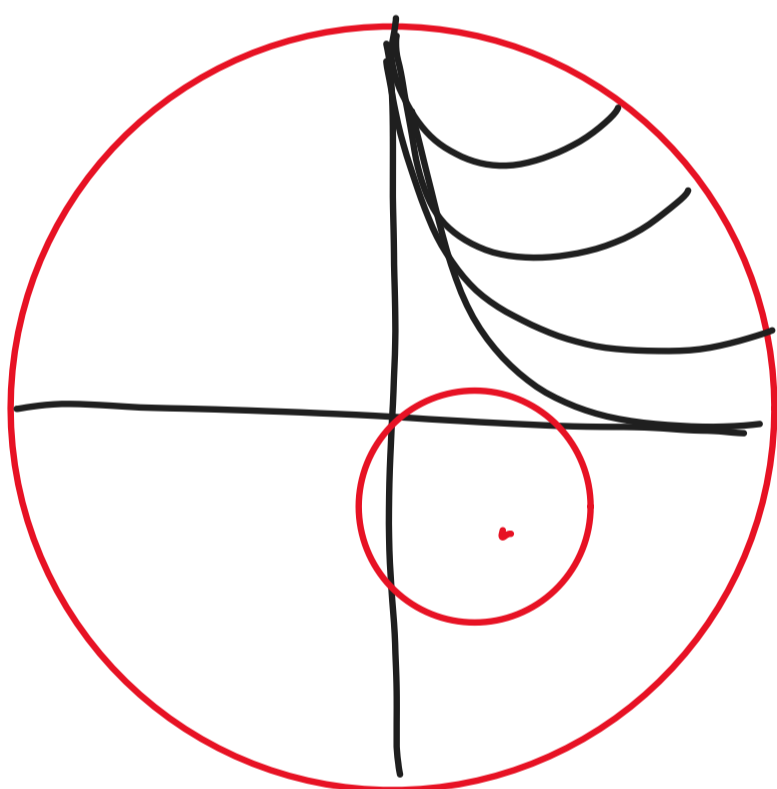
$$c(t): \mathbb{R} \rightarrow \mathbb{R}^3$$

$$\dot{c}(t) = 0$$

$$\phi(\tilde{u}, \tilde{v})(\xi)$$



$$(ds)^2 = ((dx)^2 + (dy)^2) / y^2$$



$$\|c \cdot v\| = c \|v\|$$

$$h_0 \cdot c > 0$$

Finsler