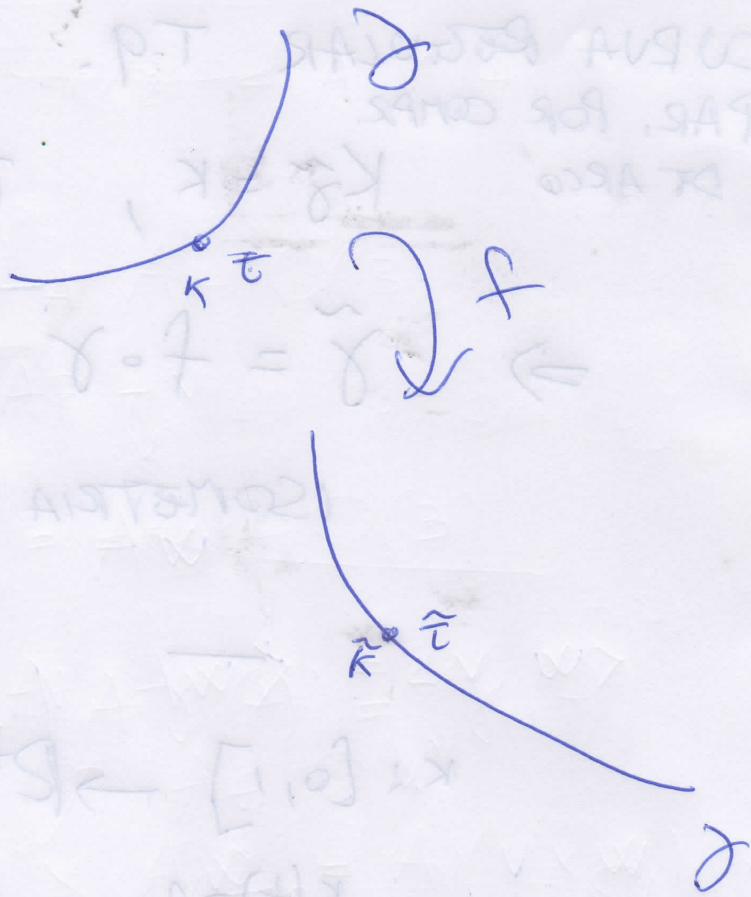


TEOREMA: f ISOMETRIA, $\gamma: I \rightarrow \mathbb{R}^n$

CURVA REGULAR

$$\tilde{\gamma} = f \circ \gamma$$

$$\Rightarrow \tilde{\kappa} = \kappa \quad \text{e} \quad \tilde{\tau} = \tau$$



$$\gamma(t) = (\cos(st), \sin(st), 0)$$

$$\tilde{\gamma}(t) = (\cos(10ct), \sin(10ct), 0)$$

