M objetos

$\vec{v} = x\vec{\imath} + y\vec{\jmath} + z\vec{k} \big|_{M \times M}$, $D_{M \times M}$, $D_{M \times M}^{-\alpha}$

$[0,1]$

$1 - dist_E$
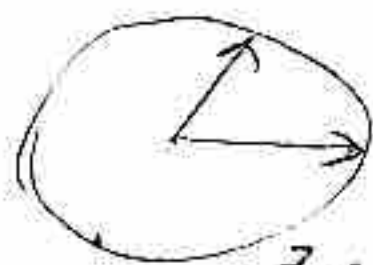
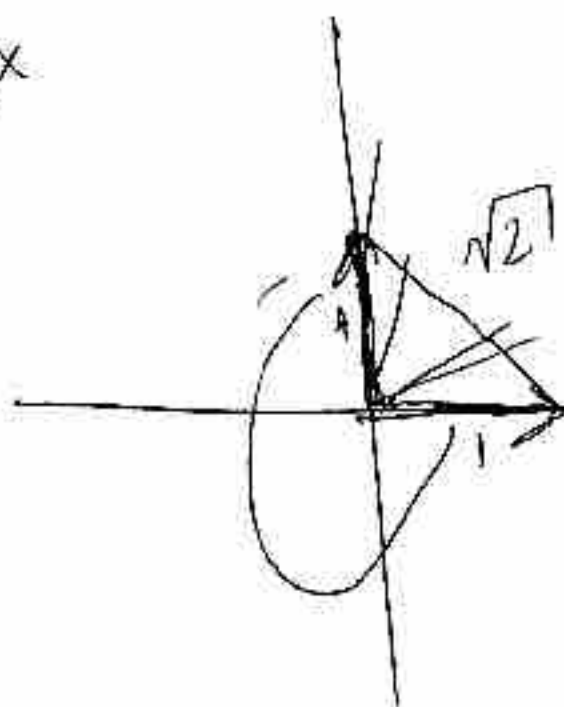$\left(D_{M \times M}^{-\alpha} \times L_{M \times M} \right) \times D_{M \times M}^{-\alpha}$

similaridade

$\mathbb{R}^3$ $\vec{v}$ (x, y, z)

$M \times M$

$M \times M$

transpose matrix

base espaço vetorial $\vec{\imath}, \vec{\jmath}, \vec{k}$

$\sqrt{2}$

Alg Lini

$A(\vec{v}) = (\lambda v)$

$M v = \lambda v$