

M objetos

$$\vec{v} = x\vec{i} + y\vec{j} + z\vec{k} \quad L_{m \times m}, \quad D_{m \times m}, \quad D_{m \times m}^{-\alpha}$$

$[0,1]$

1 - dist_E

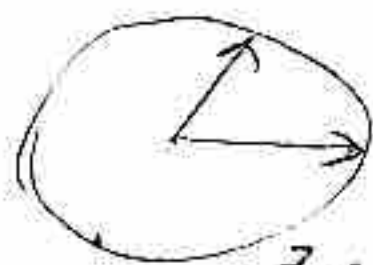
similitudine

$$\left(D_{m \times m}^{-\alpha} \times L_{m \times m} \right) \times D_{m \times m}^{-\alpha}$$



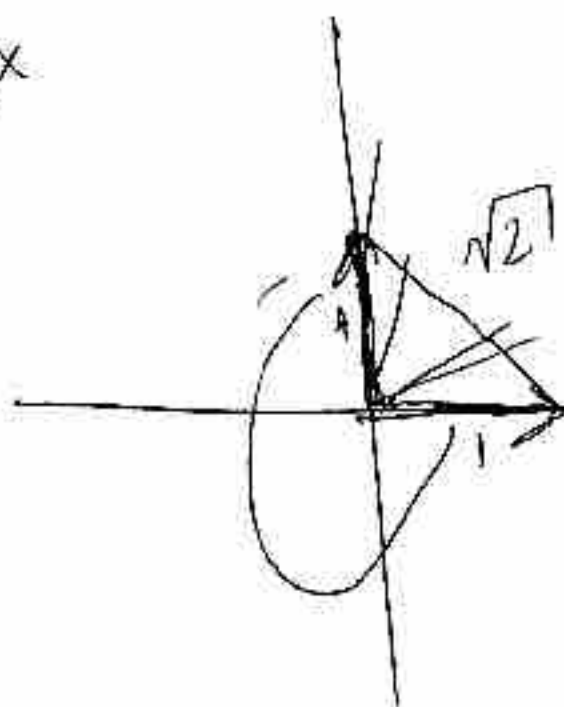
$$\vec{v} = (x, y, z) \quad m \times m$$

$m \times m$



base
espacio
vettorial

transform
matrix



Alg Limit

$$A(v) = \lambda v$$

$$Mv = \lambda v$$