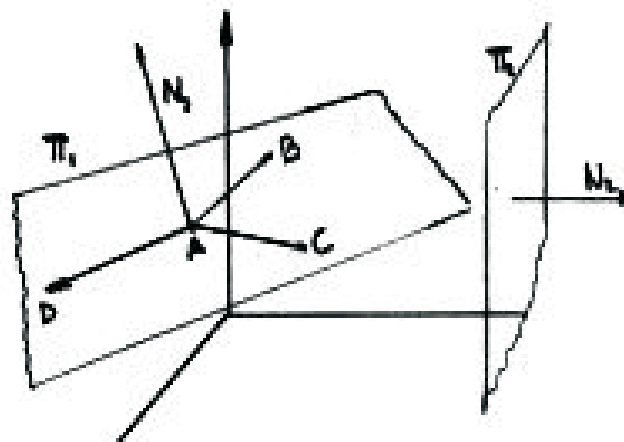
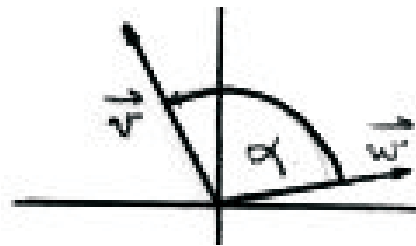


Álgebra

Para el CBC
1ra Parte

$$\cos \alpha = \frac{\mathbf{v} \cdot \mathbf{w}}{\|\mathbf{v}\| \cdot \|\mathbf{w}\|}$$



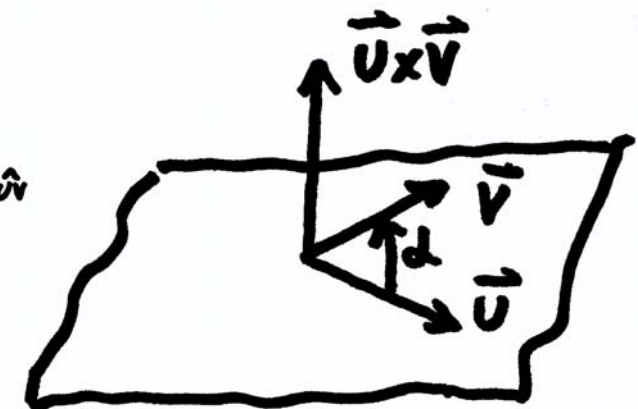
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Álgebra

Para el CBC
1ra parte

- * Vectores en R2 y R3
- * Matrices
- * Determinantes
- * Espacios Vectoriales

$$\|\vec{u} \times \vec{v}\| = \|\vec{u}\| \cdot \|\vec{v}\| \sin \alpha$$



apuntes
ASIMOV