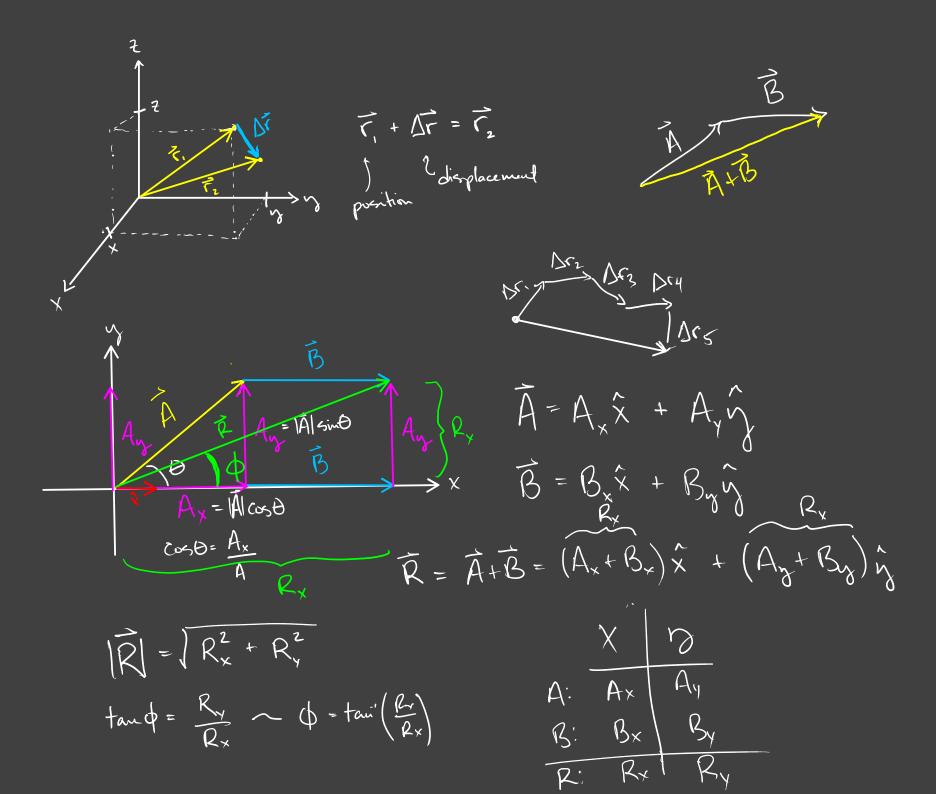
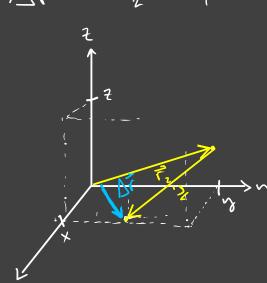
Neuton's Laws velocita 1. Object rest remains at rest.... $2. \implies d\vec{p} = m\vec{a}$ > a= di = Ai-3. Action - Reaction X => position



$$\Delta \vec{c} = \vec{c}_2 - \vec{c}$$



$$\vec{A} - \vec{B} = (A_x - B_x)\hat{x} + (A_y - B_y)\hat{y}$$

· Scalar multiplication