

$$v_B = (|v_B| \cos \theta, |v_B| \sin \theta)$$

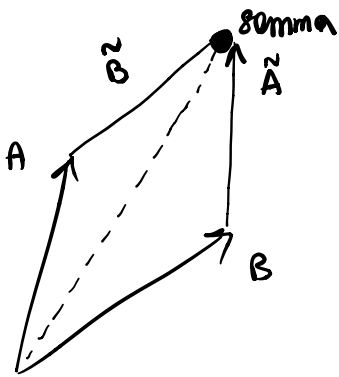
$$= (|v_B| \cos \theta, 0) + (0, |v_B| \sin \theta)$$

$$= (|v_B| \cos \theta, 0) + (0, |v_B| \sin \theta) =$$

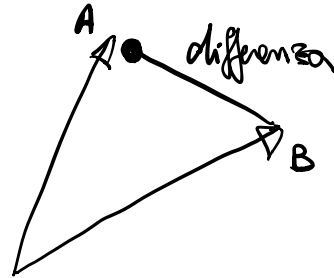
$$= (0 + |v_B| \cos \theta, 0 + |v_B| \sin \theta)$$

a

$$\overline{\text{somma}} = A + B$$



$$\overline{\text{diff}} = \overline{A} - \overline{B}$$



regola d'oro

i vettori in un triangolo si  
sommano a zero

