



$$31 = 34 + 41$$

$$31 = 32 + 21$$

$$v \text{ bode A: } 32 = 0$$

$$21 = 34 + 41$$

$$\vec{v}_{21}^B = \vec{v}_{34}^B + \vec{v}_{41}^B$$

$$v_{21}^B = \omega_{21} \cdot |AB|$$