## Análisis de Velocidad

$$V_{BA}$$
 $V_{BA}$ 
 $V_{ABA}$ 
 $V$ 

=> 
$$ia\omega_{2}e^{i\theta_{L}} + ib\omega_{3}e^{i\theta_{3}} - ic\omega_{4}e^{i\theta_{4}} - id\omega_{1}e^{i\theta_{1}} = 0$$
 $ia\omega_{2}e^{i\theta_{L}} + ib\omega_{3}e^{i\theta_{3}} - ic\omega_{4}e^{i\theta_{4}} = 0$ 
 $V_{A} + V_{B/A} - V_{B} = 0$ 
 $V_{A} + V_{B/A} - V_{B/A} - V_{B/A} - V_{B/A} - V_{A/A} - V_{A/A$ 

## Imaginaria

$$a\omega_2\cos\theta_2 + b\omega_3\cos\theta_3 - c\omega_4\cos\theta_4 = 0$$