

Znáš ω_{21} a α_{21} , urči v^D a a^D , graficky

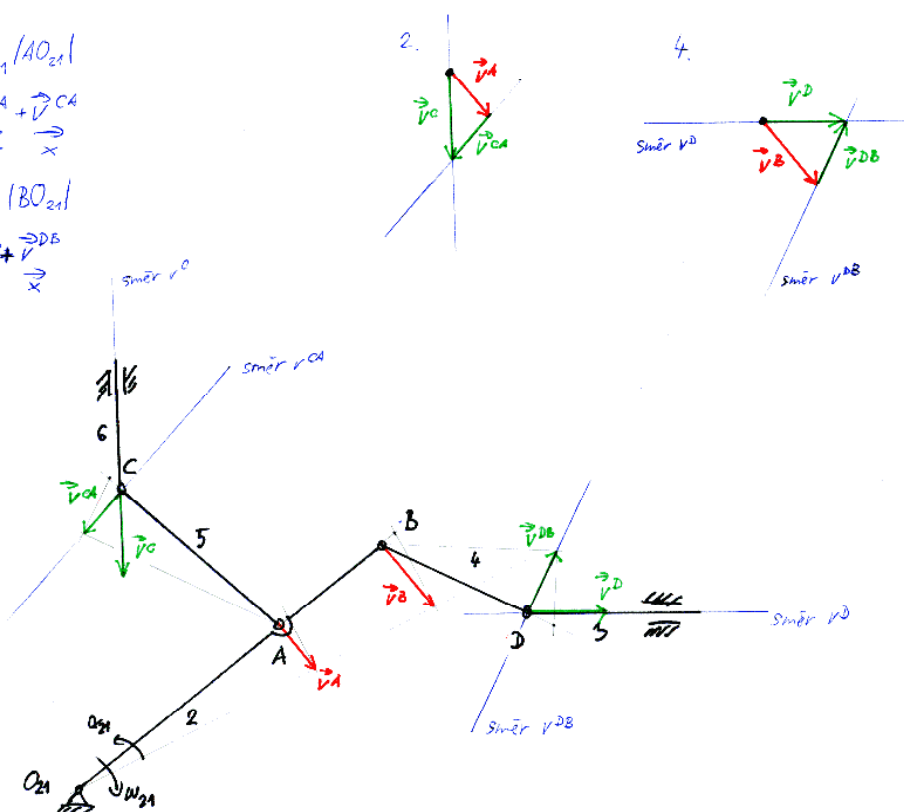
Přechlosti

$$1. v^A = \omega_{21} |AO_{21}|$$

$$2. \vec{v}^C = \vec{v}^A + \vec{v}^{CA}$$

$$3. \vec{v}^B = \omega_{21} |BO_{21}|$$

$$4. \vec{v}^D = \vec{v}^B + \vec{v}^{DB}$$



Zrychlení

$$1. \vec{a}^C = \vec{a}^A + \vec{a}^{CA}$$

$$2. \vec{a}^D = \vec{a}^B + \vec{a}^{DB}$$

