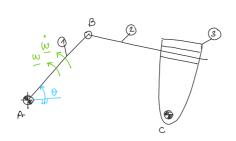
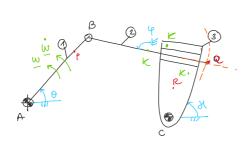
Esercitazione: Glifo oscllante

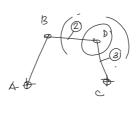
martedì 26 novembre 2024 10:35



Noto: moto monovella $\langle \dot{\omega} = \dot{\Theta} \underline{k} \rangle$ Trouble: moto @ e3 $\dot{\omega}$ = $\dot{\omega}$ = $\dot{\Theta} \underline{k}$

•) CALCOLO GDL: $n^{\circ}gdl \geqslant 9 - 2x3 - 2x1 = 9 - 8 = 1$ (V) $3 \in \mathbb{R}$ COPPLATELS. A, B, C (2-3)





•) $\underline{\nabla}_{P} \underline{\partial} = \underline{\nabla}_{A} + \underline{\omega} \wedge \overline{A} \underline{P} = \underline{\partial} \underline{E} \wedge \underline{A} \underline{P}$ note

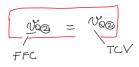
18 = 04 + 31 AB

UR3 = U/2 + W3 ∧ CR = (3) K ∧ CR

OK A AB

 $\sum_{3} \text{ T.C.V} \qquad \underset{1}{\text{NG}} = \underset{1}{\text{NG}} + \underset{1}{\text{NG}} = \underset{1}{\text{NK}} \text{ A CQ } + \underset{2}{\text{NK}} \text{ A CQ } + \underset{3}{\text{NK}} \text{ A$

Epre CHIUSURA (1) =(2)



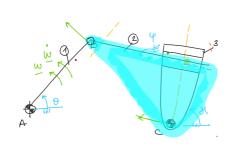
ÒK N 4B + (Ĝ KN BQ = (♂K N CQ + (Ŝ)) (

Cv1=A

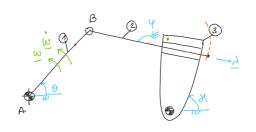
CV2 - CHASUES

$$\sqrt[3]{8} \stackrel{\Rightarrow}{\Rightarrow} \stackrel{\text{rel}}{\downarrow}$$

$$\sqrt[3]{2} \stackrel{\Rightarrow}{\Rightarrow} \stackrel{\text{rel}}{\downarrow} \stackrel{\text{tr}}{\downarrow}$$



ACCELE RAZIONI



$$\sum_{3} a_{\beta} = a_{\beta} + a_{\beta} + a_{\beta} + a_{\beta} = 2 i k_{A} s d$$

$$= a_{\beta} + a_{\beta} + a_{\beta} + a_{\beta} = 2 i k_{A} s d$$

$$= a_{\beta} + a_$$

$$\frac{1}{9} \underbrace{1}_{A} \underbrace{1}_{A} \underbrace{1}_{B} \underbrace{1}_{A} \underbrace{2}_{A} \underbrace{1}_{B} \underbrace{1}_{A} \underbrace$$

