Four bar linkages

IDOF 4 points 4 distances fixed channel eusures that CD = coist.

 $\frac{1}{\sqrt{2}} \frac{1}{\sqrt{2}} \frac{1}{\sqrt{2}$ C slides along curve knew A, B, C know 0,60,x find vc, ac know everything about B, - find everything about B I vector en $\vec{V}_c = \vec{V}_B + \omega_z \vec{k} \times \vec{r}_{BC} = \vec{V}_C \hat{e}_z$ $\vec{z} = \hat{c} + \frac{dy}{dx} \hat{j}$ = 2 scalar equs. anknown = Axct Ayj = Ax î+ なるxう = ac = as taxxxbc + wzkx (wzkxxbc) Unknown] know track shape, know v ⇒ an= v² #rkt-e2 → x → g