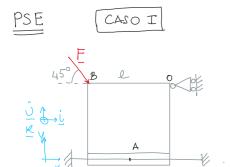
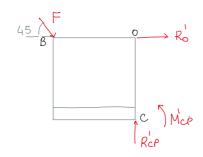
Principio di sovrapposizione degli effetti

venerdì 25 ottobre 2024 10:46

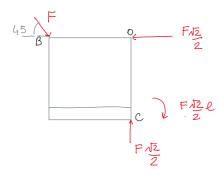


=) Valutare DCL permitivo

DCL PRELIM

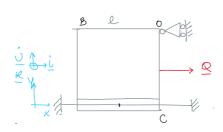


DU DEF

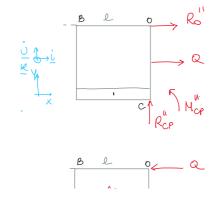


 $x: \begin{cases} F \sqrt{2} + R^{1} = 0 \\ -F \sqrt{2} + R^{1} = 0 \end{cases}$ $y: \begin{cases} -F \sqrt{2} + R^{1} = 0 \\ -F \sqrt{2} + R^{1} = 0 \end{cases}$ $F \sqrt{2} + R^{1} = 0$ $R^{1} = -F \sqrt{2} = 0$

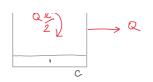
CASO II



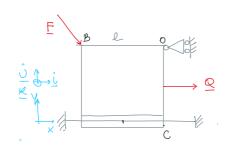
DCL . PREL



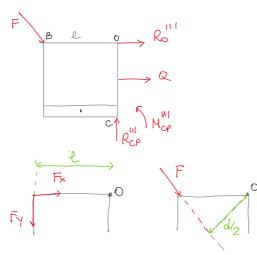
REAZIONI VINCOLARE -ITEISO VERLO - JIEISO POLO RIDIZIONE



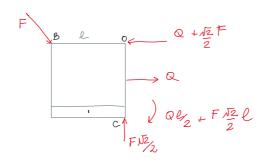
CASO III

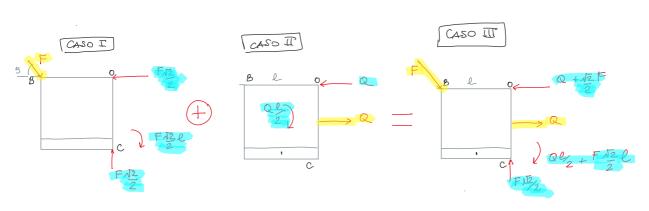


DCL PREL.



DCL DEF.





PSE => Le Epⁿⁱ CS pono lineari rispetto ai cariche.

Luse/momenti <u>ATTIVI</u> e <u>REATTIVI</u>