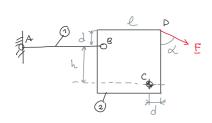
giovedì 7 novembre 2024 17:42



Noto: e, h, d, x=450

TROVARE : DCL DEF

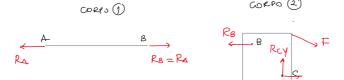
o) AGV. 3 CERNIFICE A, B, C =
$$-2$$
 gde \times 3 = 6
 n gde = $3 \times 2 - 3 \times 2 = 0$

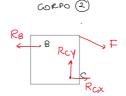
•) SCI? 6 INCOG. = 6 ESWAZ
$$3 \times 2$$

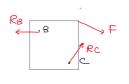


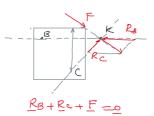
·) = corpi scarichi? sí, ASTA 1









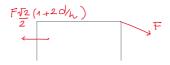


$$Rey = F\cos\alpha \frac{1}{2} = F \sqrt{2}/2$$

$$RB = F \left(\frac{\cos\alpha d + \sin\alpha (h+d)}{h}\right) = F \sqrt{2} \left(\frac{h+2d}{h}\right) = F \sqrt{2} \left(1 + 2\frac{d}{h}\right)$$

$$RCx = R_{3} = \frac{F \sin \alpha}{h} = \frac{F \cos \alpha d + \sin \alpha (\ln d)}{h} = \frac{F d}{h} (\cos \alpha + \sin \alpha) = \frac{F d}{h} \sqrt{2}$$

DCL DEFINE.



 $F\sqrt{2}(1+2dh) \qquad F\sqrt{2}(1+2dh) \qquad \qquad \uparrow F\sqrt{2}/2$