CATICO DI SEILVITLO

PONTOTA LETTA	3000
PESSO BOZZEUD	100
CPLICO DI SZIVITIO	3100

DIMENS LOW

[mm]

1 - FORZE DI INENZIA VIENTICALI

VENTICAL

$$\Psi = 1 + 3 \frac{1}{3}$$
 0.6 $1 = 0.6$ $1 = 2.5 \frac{1}{3}$

SCONLINENTO PONTE

30

CAMPLE

TENSUOUL

$$G_{x,v} = \frac{Mv}{W_{x-x}}$$
 $G_y = \frac{F}{A}$

$$C_{x,o} = \frac{M}{W_{y-y}}$$

$$A_{x}^{n} = \frac{T}{A_{x}^{n}}$$

$$A_{x}^{n} = \frac{T}{A_{x}^{n}}$$

$$A_{x}^{n} = 2E$$

CONDIZIONE DI CANICO

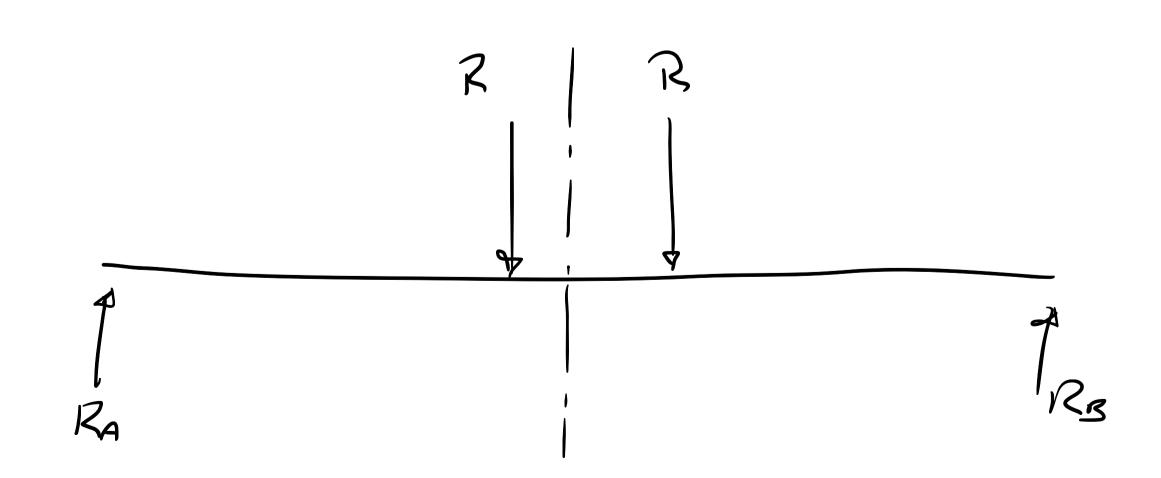
$$R = \frac{M}{4} \cdot (P_c + \Psi \cdot S_q)$$

Coup: a impides
$$U_z$$
 Coups: $A_1 = \int M = 1$

SO SCANTORONTO CANNOPONTE SC SCANTAMENTO CONNENDO

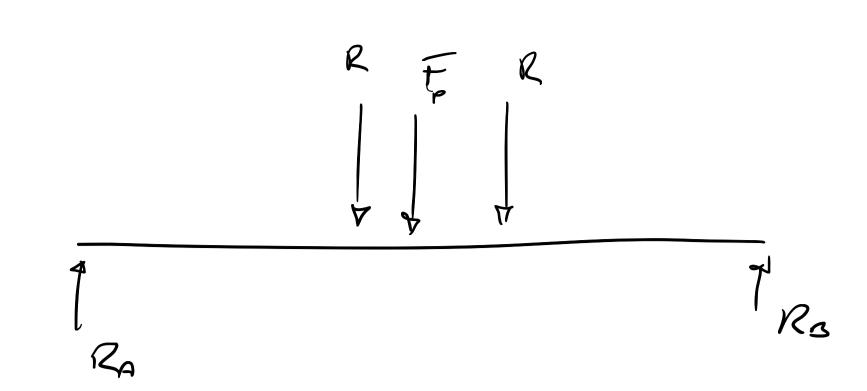
$$M_{MAX} = \frac{13}{2.5P} \left(\frac{5P - \frac{5c}{2}}{2} \right)^2$$

REARIOUR VINCOLAMI



CAMER CONSTRAT

r pesso pello Tlove APPULATO REZERID



$$\begin{cases} R_{A} + R_{B} - 2R - F_{P} = 0 \\ R \cdot d + F_{P} \cdot SP + R \cdot (d + S_{E}) - R_{B} \cdot SP = 0 \end{cases}$$

$$|R_{B}| = \frac{1}{s_{P}} [R.d + F_{P}.s_{P} + R(d+s_{C})] = 16786 N$$

$$|R_{A}| = 2R + F_{P} - R_{B}| = 15740 N$$

PER COSTNOTURE IL DIAGNAMMA DI TEACHO E MONTENDO SEMANO FONZA PESO E CANCAI CONCENTRATI

$$R_{s}' = R_{s} - \frac{7}{2} = 11935 \text{ J}$$



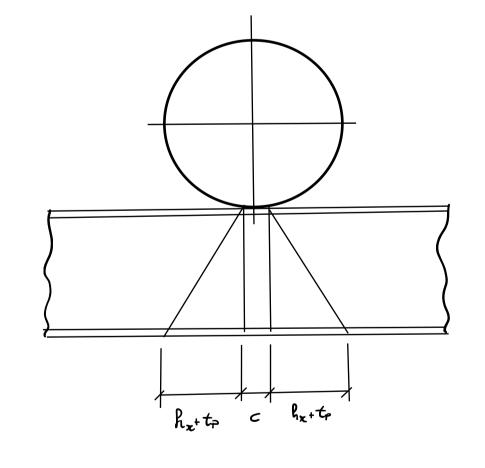
$$S_{MAX} = \frac{M_{MAX}}{W_{MX}} = 8.56 \frac{J_0 U}{mm}$$

$$M_{Han} = \frac{R}{2.5p} \left(\frac{Sp - \frac{SC}{2}}{2} \right)^2 + \frac{1}{8} F_p 5$$

$$= 5,594,027 \quad John$$

$$\gamma_{MAX} = \frac{6_{MAY}}{\sqrt{3}} = 4.95 \text{ Jan}$$

Some citazioni vocali



$$O_y = \frac{7}{C + 2 \left(h_r + t_p \right) \cdot t_a} < 1.15 G_{AM}$$

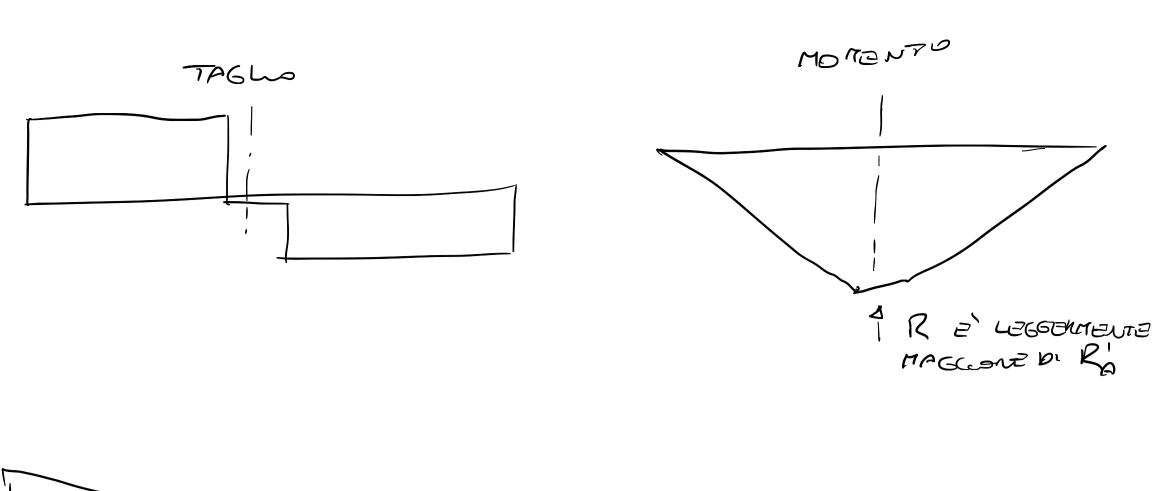
VERIFICA CANICHI CODICE PTRATI

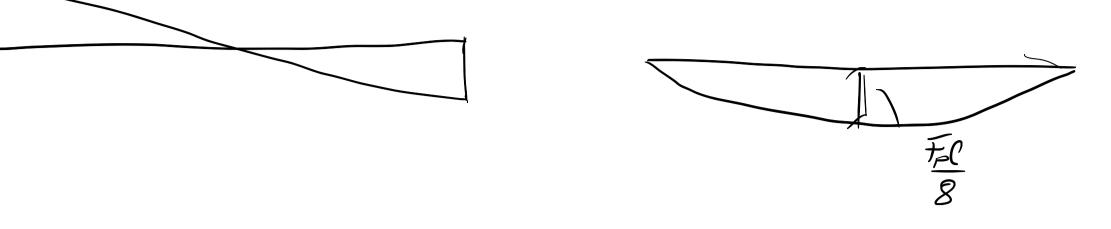
$$\frac{F}{b_{yy} \cdot t_{yy}} \leq \frac{230000}{V} \left[1 + 2 \left(\frac{h_{w}}{a} \right)^{2} \right] \left(\frac{t_{w}}{h_{w}} \right)^{\frac{N}{mm^{2}}} \frac{N}{mm^{2}}$$

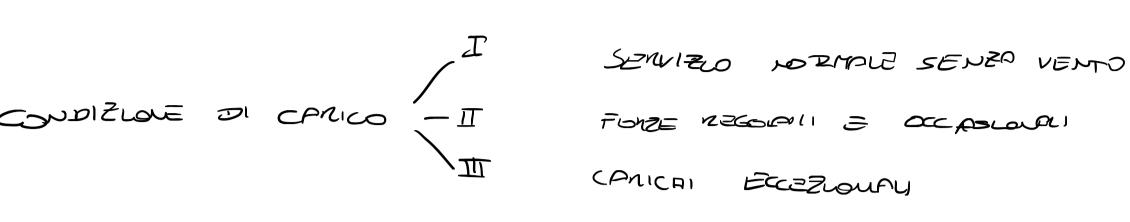
$$\frac{COCP^{2}}{V} = 5100000 \left[1.5 \right]$$

VENTICA FRECCIA MESSUA

$$\int_{R} = \begin{cases}
R(5p - 5c) \left[35p^{2} - (5p - 5p)^{2}\right] & a < 0.65c \\
\frac{R(5p - 5c)}{48EJxx} & a > 0.65c
\end{cases}$$







CARATIENISTICHE SEZIONE

