

Volre = - R (Mo-pp²).

PacceroTrue esous 2 Ky. Ucnou 6 jules Mubeganuse passes lapamerene ges yrea nobopora Vy.

Us = Mo e KX + Qo RX + Qo (COSKX+SinKX) Bushousseu y crobre conpresseur no pre x=0 u 7= R no 20-yrig. - R / (1+/4) (Mo-10/8) = Mo + Qo / 2DgK2 Pagpenousuje ghabienne kportboro adogrence WIF+4K"W= - (P-NTI) 3 yello Dy-ynentegfurecleal 4 ect Kolito Salorlly, $41C^4 = \frac{Eh}{R^2D_9}$. $T. \kappa. D_y = \frac{Eh^3}{12(1-ft^2)} \rightarrow \kappa = \frac{\sqrt[4]{3(1-ft^2)}}{\sqrt{Rh'}}$ Haxoquel you en $T_1 = \frac{PR}{2}$ θ of one once. Juivibae parfemaionne probhèmere reconside penernes repartero repoperro c racontrele penernese. W=- Mo EKX (CONKX-SINKX)- DO E CONKX+ $+\frac{PR}{Fh}\left(1-\frac{N}{2}\right)$ were $W|_{S=0} = -\frac{M_0}{2D_y K^2} - \frac{Q_0}{2D_y K^3} + \frac{PR^2}{Eh}(1 - \frac{L}{2}) = 0.$ 200 ypablieur a ypalueure croewbrae no v a Moseentaer objeggeor cercieure. $\mathcal{W}|_{A=0} = \frac{D_0}{2D_g K^2} - \frac{Q_0}{2D_g K^3} + \frac{PR^2}{Eh}(1-\frac{M}{2}) = 0$ $V_g = V_g + \frac{M_o}{D_g \kappa} + \frac{Q_o}{2D_g \kappa^2} + \frac{(M_o - \frac{PR^2}{8}) \frac{R}{D_g (H/v)}}{\frac{P}{N_o \kappa^2}} = 0$ Burnias Creaquibal neplos épabremes à 600-pos gernometime na 1/k, nomeroreme nepep-3 veloteriques centy Qo. B peggrestate novegouse $\frac{M_0}{K} \left(\frac{1}{2D_g K} + \frac{R}{D_g (1+f_1)} \right) + PR^2 \left(\frac{1}{Eh} \left(1 - \frac{M}{2} \right) - \frac{R}{\partial D_b (1+f_1)} \right) = 0$

Cuyobotelle, maisoner onachber umisonoriger une le ur b mecre conparement Rolacronore wale rely

 $M_{o} = -pR^{2}\kappa\left(\frac{1-\frac{M}{2}}{Eh} - \frac{R}{8D_{g}(1+f^{*})\kappa}\right)\frac{1}{\left(\frac{1}{2D_{g}\kappa} + \frac{R}{D_{g}(1+f^{*})}\right)}$

Earn guerraperecuse weckocto huacturly Da To Ha Maringe otoreonen Bojun-Kart zangererene. Be erose cregare moment

Mul = - 2pr (1-1/2) = Dy.

Parceoïpere cograd, norso yrectrocity oboconcer à meachance pabace, T. C. Dy II Dy u chaptenne c asconcotho mecikon muacintello. r. É c gagreneller oSoloricoi.

Useare, conocro, bener gbe noulegliere goopley. 16. Moieuro nocazato, reso

MolDg=Dy $\approx \frac{R}{h}$, T.e. Kpaeloù Molleeut Mologra

nou clasoi neacrure boghacroet le R/hpaz no cobrecuero a zagrenemente. Trostorey

neature gorquea Soero gocrarorces xéré-1002, Te e rorugenoi guareire esces n'esborus-1003, Talyung observent,

Lace reaxonfelier onactions reacoura u respective constr Ti Hantemered destino rocitu no copleyes.le

 $G_1 = \frac{6M_0}{h^2} + \frac{1}{h}$

DRAYHUS REDREEUT & KROLEGE FORSEKTE palen MMo, à organical crea $T_2 = PR$ B From crytae organical teampe therest $G_2 = 6 \mu M_0 + \frac{T_2}{h}$ Kan néabeneo releteblere.