

Es ist das ungenügende Moment das
Kubik

$$P_0 = mH \left[C \left(\frac{1}{\cos x} - \frac{1}{\cos y} + \frac{(1 + \cos x)^2 \cos x}{2 \sin x^4} \right. \right. \\ \left. \left. - \frac{(1 + \cos y)^2 \cos y}{2 \sin y^4} + \frac{3}{2} \operatorname{Ln} \operatorname{tg} \frac{1}{2} x \right. \right. \\ \left. \left. - \frac{3}{2} \operatorname{Ln} \operatorname{tg} \frac{1}{2} y \right) + D \left(\frac{2}{\sin x} - \frac{2}{\sin y} \right. \right. \\ \left. \left. + \frac{4}{3 \sin x^3} - \frac{4}{3 \sin y^3} - \frac{8}{5 \sin x^5} \right. \right. \\ \left. \left. + \frac{8}{5 \sin y^5} + \frac{2 \cos x}{2 \cos x^2} - \frac{2 \cos y}{2 \cos y^2} \right. \right. \\ \left. \left. - \frac{3}{2} \operatorname{Ln} \operatorname{tg} \left(\frac{\pi}{4} + \frac{x}{2} \right) \right. \right. \\ \left. \left. + \frac{3}{2} \operatorname{Ln} \operatorname{tg} \left(\frac{\pi}{4} + \frac{y}{2} \right) \right) \right].$$

Es ist

$$A = \frac{m c^2 y}{81 q w}, \quad C = b - \frac{(a-b)e}{c-e}, \\ D = \frac{c l (b-b)}{3 w (c-e)}$$

Minimale man mir auf Kubik,
sist auf die Kubik das Kubik,
Es ist, wenn C das Garnist das
Windrad das und $H = \frac{m c^2 y}{27 q w}$

bezeichnet

$$P_0 = mH \left[C \left(\frac{1}{\cos x} - \frac{1}{\cos y} + \frac{(1 + \cos x)^2 \cos x}{2 \sin x^4} \right. \right. \\ \left. \left. - \frac{(1 + \cos y)^2 \cos y}{2 \sin y^4} + \frac{3}{2} \operatorname{Ln} \operatorname{tg} \frac{1}{2} x \right. \right. \\ \left. \left. - \frac{3}{2} \operatorname{Ln} \operatorname{tg} \frac{1}{2} y \right) + D \left[\frac{2}{\sin x} \right. \right. \\ \left. \left. - \frac{2}{\sin y} + \frac{4}{3 \sin x^3} - \frac{4}{3 \sin y^3} \right. \right. \\ \left. \left. - \frac{8}{5 \sin x^5} + \frac{8}{5 \sin y^5} + \frac{2 \cos x}{2 \cos x^2} - \frac{2 \cos y}{2 \cos y^2} \right. \right. \\ \left. \left. + \frac{4}{3 \sin x^3} - \frac{4}{3 \sin y^3} - \frac{8}{5 \sin x^5} \right. \right. \\ \left. \left. + \frac{8}{5 \sin y^5} + \frac{2 \cos x}{2 \cos x^2} - \frac{2 \cos y}{2 \cos y^2} \right. \right. \\ \left. \left. - \frac{3}{2} \operatorname{Ln} \operatorname{tg} \left(45^\circ + \frac{x}{2} \right) \right. \right. \\ \left. \left. + \frac{3}{2} \operatorname{Ln} \operatorname{tg} \left(45^\circ + \frac{y}{2} \right) \right) \right]$$

Es ist mir das Kraftmoment

$$P_0 = 1100 \text{ Luff } H, \\ \text{das Garnist das Muffenier} \\ 15000 \text{ H}$$