TORSIONAL VIBRATIONS



LINEAR VIBRATIONS VS ORSIONAL VIBRATIONS

$$f_m = \frac{1}{\epsilon_p} = \frac{1}{2\pi} \sqrt{\frac{s}{m}} = \frac{1}{2\pi} \sqrt{\frac{g}{\delta}}$$

s = spring Stiffiness (N/m)

(Force to deflect the spring by 1

my = mraums (log):

(Resistance to linear motion)

withmetions $f_n = \frac{1}{I_n} = \frac{1}{2\pi} \sqrt{\frac{q}{I}}$

$$f_n = \frac{1}{t_p} = \frac{1}{2\pi} \sqrt{\frac{q}{I}}$$

q = Torsional Stiffness (N·m) (Torque to rotate the spring by 1

= Mass moment of inertia (kg·m²)

(Resistance to rotary motion)



Stiffness

Force per unit length

Torsional Stiffness

Torque per unit angle(rad)

Handbook On Torsional Vibration

Patrick Vollmar

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