

# ERRATAS

## Cálculos de Construcciones Asísmicas

Página	línea	dice	debe decir
379	23	$\lambda = a \operatorname{sen} \omega t$	$y = a \operatorname{sen} \omega t$
385	24	$\frac{5.67 + 10^7}{E_1 b^3}$	$\frac{5.67 \cdot 10^7}{E_1 b^3}$
390	11	$T_c = 4\pi \frac{h}{q}$	$T_c = 4 \frac{h}{q}$
393	6	$\tau = T P_d : P_c = \infty$	$\tau = T, Q_d : Q_c = \infty$
	6	$P_d \leq 2 P_c$	$Q_d \leq 2 Q_c$
395	7	$\rho = \frac{1500}{g h}$	$\rho = \frac{1500}{g l}$
	30	$\tau = 4 h \sqrt{\frac{Q}{g} \frac{p}{h} \frac{\alpha h^2}{E I n v^2}}$	$\tau = 4 h \sqrt{\frac{Q}{g} \frac{p}{h} \frac{\alpha h^2}{E I n p^2}}$
456	17	$D = \frac{P_d}{P_m} \frac{h^3 E \Omega}{12 E I_c} \dots$	$D = \frac{P_d}{P_m} = \frac{h^3 E \Omega}{12 E I_c}$
458	13	0.3	0.03
459	14	$\gamma = \frac{\Sigma P}{E I} \left( \quad \right)$	$y = \frac{\Sigma P}{E I} \left( \quad \right)$
461	4	$\frac{P h^3}{3 E I}$	$\frac{P h^3}{3 E I}$
464	4	marcos	muros
465	5	$\delta_A = \frac{2 P_A}{E} \left[ \quad \right]$	$\delta_A = \frac{3 P_A}{E} \left[ \quad \right]$
	7 y 8	$10^9$	$10^{-9}$