

ERRATA

Generalized Elastic Lateral-Torsional Buckling of Steel Beams

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On page 29, change the '+' to '-' before the last term:

$$EI_x \dot{v}^{iv} + P\dot{v}'' - P(\dot{x}_o - e_x)\dot{\phi}'' = 0 \quad (2)$$

On page 33, revise Equations 41 and 42 to change the $\beta_{\dot{y}}$ to $\beta_{\dot{x}}$:

$$L^2 = \frac{C_b \pi^2 EI_{\dot{y}}}{M_{cr}} \left[C_s \frac{\beta_{\dot{x}}}{2} + \frac{C_b GJ}{2M_{cr}} + \sqrt{\left(C_s \frac{\beta_{\dot{x}}}{2} + \frac{C_b GJ}{2M_{cr}} \right)^2 + \frac{C_w}{I_{\dot{y}}}} \right] \quad (41)$$

$$L_r^2 = \frac{C_b \pi^2 EI_{\dot{y}}}{M_r} \left[C_s \frac{\beta_{\dot{x}}}{2} + \frac{C_b GJ}{2M_r} + \sqrt{\left(C_s \frac{\beta_{\dot{x}}}{2} + \frac{C_b GJ}{2M_r} \right)^2 + \frac{C_w}{I_{\dot{y}}}} \right] \quad (42)$$