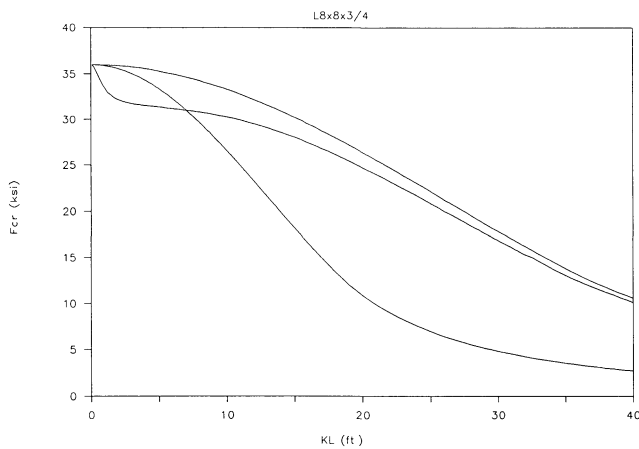


CORRECTIONS

Flexural-Torsional Buckling and Its Implications for Steel Compression Member Design

Paper by CYNTHIA J. ZAHN and NESTOR R. IWANKIW
(4th Quarter 1989)

- p. 149: Caption for Fig. 11a should read, "Critical stress for $L8 \times 8 \times 1\frac{1}{8}$ (axis of symmetry is major axis)"
- p. 149: Caption for Fig. 11b should read, "Critical stress for $L8 \times 8 \times \frac{3}{4}$ (axis of symmetry is major axis)"
- p. 149: Replace Fig. 11b with the following figure:



- p. 151: 2nd line should read, $H = 0.797$; $(F_2/F_1) = 1.95$
- p. 151: 4th line should read, $(F_c/F_1) = 0.85$
- p. 151: 1st paragraph, 4th from last line, replace " F_{ex} " with " F_{crx} "
- p. 151: 2nd paragraph, 6th line, replace " B_f/d " with " b_f/d "

- p. 153: Nomenclature, eqn. for H should read,

$$1 - \frac{x_o^2 + y_o^2}{\bar{r}_o^2}$$