

# Errata

## Stiffness Design of Unbraced Steel Frames

Paper presented by F. CHEONG-SIAT-MOY (1st Quarter, 1976)

**Page 9:**

The calculated value of  $n$  should be 1.99 instead of 1.66.

**Page 10:**

The calculated value of  $n$  should be 6.1 instead of 3.1.

## Rapid Selection of Column Base Plates

Paper presented by WILLIAM R. BIRD (2nd Quarter, 1976)

**Page 47:**

In the computation for adjusted plate thickness, the term

$$\frac{9(6000)}{50,000} \text{ should read } \sqrt{\frac{9(6000)}{50,000}}.$$

## Design Example for Beams with Web Openings

Paper presented by RICHARD L. KUSSMAN and PETER B. COOPER (2nd Quarter, 1976)

**Page 49:**

In the second column, third equation from the bottom, the term

$$\left(\frac{1}{20.86}\right)^2 \text{ should read } \left(\frac{6}{20.86}\right)^2.$$

**Page 50:**

In Fig. 3, the value of  $M_p$  should read 562 kip-ft.