

# Errata

## A Fresh Look at Bolted End-Plate Behavior and Design

Paper presented by N. KRISHNAMURTHY  
(2nd Quarter, 1978 issue)

### Page 48:

In Step 5 of Appendix E, in the equation for  $C_a$ , the number "3.60" should read "36.0".

## Graphical Aid for Design of Base Plate Subjected to Moment

Paper presented by NIRMAL MAITRA  
(2nd Quarter, 1978 issue)

### Page 52:

Column 1: Equations (1) and (2) should read:

$$P + T = f_p \, x b / 2 \quad (1)$$

$$M + P e' = (\alpha d') (f_p \, x b / 2) \quad (2)$$

Column 2: Line 3 should read:

$$P = 15 \text{ kips}, M = 200 \text{ kip-ft}, f_p = 1.125 \text{ ksi},$$

Column 2: Line 27 should read:

$$T = (M + P e') \alpha d' - P$$

### Page 53:

Column 2: Line 8 should read:

$$(M + P e') / [f_p b (d')^2]$$