

K. SEKIGAWA; A theoretical analysis of the conformations of monosubstituted naphthalenes.

Tetrahedron **26**, 5359 (1970)

Change $1/2 \cdot 2.018 \Gamma\alpha$ into $1/2 \cdot 2.018 \Delta\alpha$ in Eq. (8). Add a brace at the end of Eq. (12), and the correct equation is

$$\Delta E = 1/2 \{ H_D - V_A + \{ (H_D - V_A)^2 + (2 C_D C_A \beta_{DA})^2 \}^{1/2} \} \quad (12)$$

Fig. 4 on p. 5399 and the second figure of Fig 5 on p. 5400 should be corrected as follows.

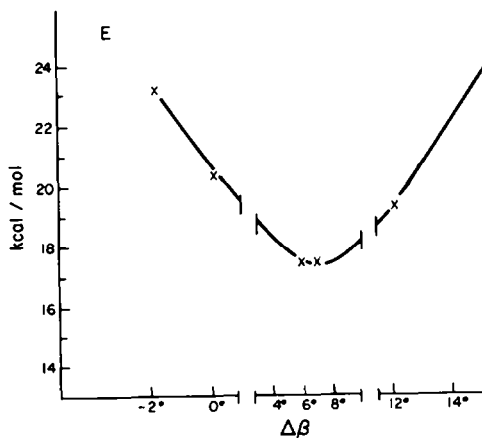


FIG 4.

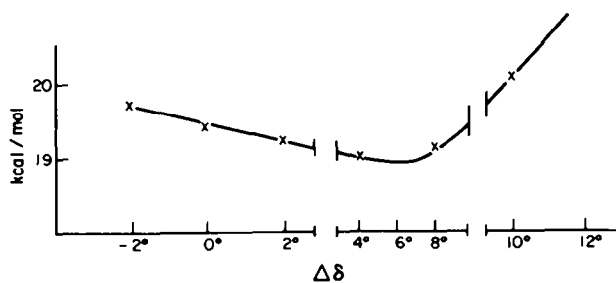


FIG 5.