

Corrigenda

Application of Coupled Oscillator Theory to Conformational Analysis of Glycosides with Aromatic Groups

Masato Kodaka

J. Chem. Soc., Perkin Trans. 2, 1990, 925

Page 925: delete equation (4), insert the following:

$$(GF)_j = \frac{1}{r_j^3} \left[e_{0a} \cdot e_j - \frac{3(e_{0a} \cdot r_j)(e_j \cdot r_j)}{r_j^2} \right] e_{0a} \times e_j \cdot r_j \quad (4)$$

Mechanism of Acyl Transfer between 1-Acetoxy-8-hydroxynaphthalene and Phenolate Ions; Investigation of a Leaving Group with Potential Hydrogen Bond Stabilisation

Frank Hibbert* and Muhammed Aslam Malana

J. Chem. Soc., Perkin Trans. 2, 1990, 711

Page 712: replace equations (1)–(3) with the following:

