Theoret. chim. Acta (Berl.) 6, 190 (1966)

Errata

Ionic Character

N. C. BAIRD and M. A. WHITEHEAD

Theoret. chim. Acta (Berl.) 2, 259 (1964)

p. 262, Tab. 2: The values of E_v, b^* and c^* should read:
for Be^-: -0.95, $+0.71$, -0.56 resp.
for B^- : -5.32, $+4.25$, -3.19 resp.

p. 263, Tab. 3: "This Paper" ionic character values for
NaH, HCl, HBr, HI, FCl, BrCl should be
25.0, 9.2, 5.5, 4.2, 9.7, 4.8% resp.
The "Gordy" ionic characters of HBr, HI, BrCl are
20.5, 15.5, 16.5% resp.

Group Orbital Electronegativities

M. A. WHITEHEAD, N. C. BAIRD and M. KAPLANSKY

Theoret. chim. Acta (Berl.) 3, 135 (1965)

p. 140, Eq. (4) should read:

$$c_B = 0.5\,(\delta_B - \alpha_B) + 0.5\,(n_T^{(1)})\,(\varepsilon_B - \beta_B) + 0.5\,(n_T^{(1)})^2\,(\zeta_B - \gamma_B)\,.$$

p. 142, Tab. 5: The fifth column heading is $\varrho_{Cl^{35}}$ rather than $n_{Cl^{35}}$.

Corrected E_{vj} parameters for C (*tetetete*), C (*trtrtr* π) and the improved data for benzene are listed in Tab. 1 and 6 of N. C. BAIRD and M. A. WHITEHEAD's paper: Theoret. chim. Acta 6, 167 (1966).
We regret misspelling Dr. B. P. DAILEY's name in the references.