## JOURNAL OF THE CHEMICAL SOCIETY ERRATA

Vol. 1954, page 410, line 14\*. For  $(\epsilon \ 9,700)$  read  $(\epsilon \ 9,300)$ . Line 13\*. For  $(\epsilon \ 19,600)$  read  $(\epsilon \ 18,500)$ ; for  $(\epsilon \ 23,700)$  read  $(\epsilon \ 22,900)$ . Line 8\*. For  $(\epsilon \ 11,000)$  read  $(\epsilon \ 8,100)$ .

Line 7\*. For  $(\epsilon 21,000)$  read  $(\epsilon 15,700)$ .

Line 2\*. For  $(\epsilon \ 10,600)$  read  $(\epsilon \ 6,400)$ ; for  $(\epsilon \ 20,600)$  read  $(\epsilon \ 13,400)$ .

Vol. 1954, page 411, line 1. For (ε 11,500) read (ε 5,800); for (ε 25,800) read (ε 12,900).

Line 2. For (\varepsilon 8,400) read (\varepsilon 6,000); for (\varepsilon 14,500) read (\varepsilon 10,500).

Line 12. For  $(\epsilon 17,400)$  read  $(\epsilon 12,900)$ . Line 17. For  $(\epsilon 16,800)$  read  $(\epsilon 12,200)$ ; for  $(\epsilon 26,400)$  read  $(\epsilon 20,000)$ .

Vol. 1956, page 4844, Figure 1 shows the relative positions of the ions in the crystal plane incorrectly and should be replaced by the accompanying Figure.

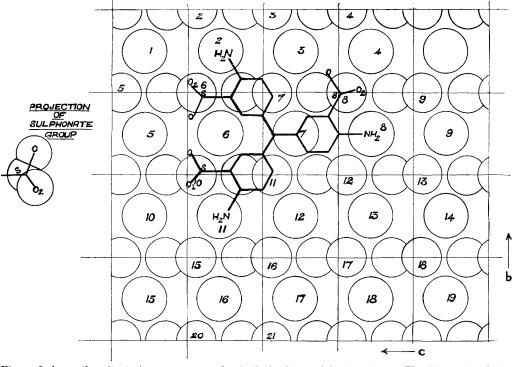


Figure 2 shows the nitrate ions as apparently similarly disposed in the plane. The Figure should be interpreted as an arrangement of the ions with alternate rows as near reflections of one another in (001) but with glides of half the a primitive translation.

Vol. 1958, page 168, line 12. Right hand side should read

 $Br \cdot C_6H_4 \cdot + PhNO_2 \longrightarrow p - Br \cdot C_6H_4 \cdot NO_2$  (o, m, p)

Vol. 1958, page 3504, formula (I). For Pr read COEt.

Vol. 1959, page 589, lines 20\* and 19\*. For C1 read 1C. Line 20\*. For 1C read C1.

## Errata.

Vol. 1959, page 1056, line 27. For $k_{\rm Hg-C}=2.61\times 10^{-5}$ read $k_{\rm Hg-C}=2.61\times 10^{5}$ .
Vol. 1959, page 2030, equation (4). Should read $L_1/L = [(p_L/p_0)^2 - 1]/[(p_1/p_0)^2 - 1]$ .
Vol. 1959, page 2199, Table. Interchange (I) and (II).
Vol. 1959, page 2365, line 19*. For N-2-cyano-4-nitrophenyl-N-methylhydrazine read-amino-1-methy 5-nitroindazole.
Vol. 1959, page 3025, footnote *. For 1948 read 1958.
Vol. 1959, page 3106, Table 4, column 1. For 1·1 (19·0°) read 11 (19·0°).
Vol. 1959, page 3109, lower Table, second column. For 0.26 read 2.6.

<sup>\*</sup> From bottom of main text.