

The authors wish to thank Professor Nobuo Morimoto and Dr Katsutoshi Tomita, Institute of Geology and Mineralogy, Faculty of Sciences, Kyoto University, for the use of the AFC-5 diffractometer.

References

- ALTONA, C. & SUNDARALINGAM, M. (1972). *J. Am. Chem. Soc.* **94**, 8205–8212.
 BONDI, A. (1964). *J. Phys. Chem.* **68**, 441–451.
 DEPMEIER, W., JARCHOW, O., STADLER, P., SINNWELL, V. & PAULSEN, H. (1974). *Carbohydr. Res.* **34**, 219–226.
 HAMILTON, W. C. (1959). *Acta Cryst.* **12**, 609–610.
- MAIN, P., WOOLFSON, M. M., LESSINGER, L., GERMAIN, G. & DECLERCQ, J. P. (1977). *MULTAN. A System of Computer Programs for the Automatic Solution of Crystal Structures from X-ray Diffraction Data*. Univs. of York, England, and Louvain, Belgium.
- PARTHASARATHY, R. & DAVIS, R. E. (1967). *Acta Cryst.* **23**, 1049–1057.
 SWAMINATHAN, P., ANDERSON, L. & SUNDARALINGAM, M. (1979). *Carbohydr. Res.* **75**, 1–10.
 TAKAGI, S. & JEFFREY, G. A. (1979). *Acta Cryst.* **B35**, 1522–1525.

SHORT COMMUNICATION

Contributions intended for publication under this heading should be expressly so marked; they should not exceed about 1000 words; they should be forwarded in the usual way to the appropriate Co-editor; they will be published as speedily as possible.

Acta Cryst. (1982). **B38**, 1876

Tetraaquabis(monochloroacetato)nickel(II) dihydrate: erratum. By X. SOLANS and C. MIRAVITLLES, Departamento de Cristalografía y Mineralogía, Universidad de Barcelona, UEL de Rayos-X y Estructuras Cristalinas, Instituto 'Jaime Almera' del Consejo Superior de Investigaciones Científicas, Egipciacas 13, Barcelona 1, Spain

(Received 18 February 1982)

Abstract

Errors in Table 1 of the paper by Solans & Miravitles [*Acta Cryst.* (1981), B37, 1407–1409] are corrected. The correct *y* atomic coordinates for four of the atoms are as follows

($\times 10^5$, for $H \times 10^3$): Cl(1) –28969 (9), C(2) –24586 (34), C(3) –15401 (32), H(C22) –277 (4).

All the relevant information is given in the *Abstract*.