Data collection and cell refinement: *Diffractometer Control Program for the Hilger & Watts* (Y290) (Kopf & Abeln, 1993). Data reduction: *WATSHEL* (Kopf, 1987). Program(s) used to solve structure: *SHELXS*86 (Sheldrick, 1990*a*). Program(s) used to refine structure: *SHELXL*93 (Sheldrick, 1993). Molecular graphics: *SHELXTL-Plus* (Sheldrick, 1990*b*). Software used to prepare material for publication: *SHELXL*93 *CIFTAB*; *FCF2FOC* (Kopf, 1992).

This work was supported by the Deutsche Forschungsgemeinschaft and the Fonds der Chemischen Industrie.

Lists of structure factors, anisotropic displacement parameters, H-atom coordinates and complete geometry have been deposited with the IUCr (Reference: AB1150). Copies may be obtained through The Managing Editor, International Union of Crystallography, 5 Abbey Square, Chester CH1 2HU, England.

## References

Böge, A., Schwär, G. & Voss, J. (1993). *Phosphorus Sulfur Silicon*, **83**, 175–181.
Brunck, J.-S. (1993). Dissertation, Univ. of Hamburg, Germany.
Brunck, J.-S., Voss, J., Olbrich, F. & Viebrock, H. (1993). *Acta Cryst.* C**49**, 934–936.
Forgacs, G., Schultz, G., Hargittai, I., Jalsovszky, I. & Kucsman, A. (1989). *J. Chem. Soc. Faraday Trans.* 2, pp. 303–315.
Kopf, J. (1987). *WATSHEL. Program for Data Reduction on Hilger & Watts Diffractometers*. Univ. of Hamburg, Germany.
Kopf, J. (1992). *FCF2FOC. Program for Printing $F_c$-Squared and $F_o$-Squared*. Univ. of Hamburg, Germany.
Kopf, J. & Abeln, D. (1993). *Diffractometer Control Program for the Hilger & Watts* (Y290). Univ. of Hamburg, Germany.
Sheldrick, G. M. (1990*a*). *Acta Cryst.* A**46**, 467–473.
Sheldrick, G. M. (1990*b*). *SHELXTL-Plus*. Release 4.21/*V*. Siemens Analytical X-ray Instruments, Inc., Madison, Wisconsin, USA.
Sheldrick, G. M. (1993). *SHELXL*93. *Program for Crystal Structure Refinement*. Univ. of Göttingen, Germany.

# ADDENDA AND ERRATA

*Acta Cryst.* (1994). C**50**, 1372

## The structures of alkalides and electrides. II. Structure of caesium bis(15-crown-5) electride. Erratum.

By DONALD L. WARD, RUI H. HUANG, MARK E. KUCHENMEISTER and JAMES L. DYE, *Department of Chemistry and Center for Fundamental Materials Research, Michigan State University, East Lansing, Michigan* 48824, *USA*

(*Received* 15 *June* 1994)

**Abstract**

An error in printing is corrected. In Table 1 of the paper by Ward, Huang, Kuchenmeister & Dye [*Acta Cryst.* (1990), C**46**, 1831–1833] the $y$ coordinate of atom O1 is printed incorrectly as –0.1501 (2). The correct value of this coordinate is +0.1501 (2).

All relevant information is given in the *Abstract*.