

Acta Cryst. (1976). B32, 1304.

The 4H polytype of silver iodide. A correction.* By Q. JOHNSON and R. N. SCHOCK, *Lawrence Livermore Laboratory, University of California, Livermore, California 94550, U.S.A.*

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There is a typographical error in the *z* position of I(1) in the paper by Johnson & Schock [*Acta Cryst.* (1975), B31, 1482–1483].

In Table 1 of our paper (Johnson & Schock, 1975) there is a typographical error. The *z* position of I(1) is listed as 0.04384 (4) but should read 0.4384 (4). In addition, there is

a less important typographical error in the uncertainty listed for the cell constant, *a*. It reads (4) but should read (40).

Reference

* This work was performed under the auspices of the U.S. Energy Research and Development Administration.

JOHNSON, Q. & SCHOCK, R. N. (1975). *Acta Cryst.* B31, 1482–1483.

Notes and News

Announcements and other items of crystallographic interest will be published under this heading at the discretion of the Editorial Board. The notes (in duplicate) should be sent to the Executive Secretary of the International Union of Crystallography (J. N. King, International Union of Crystallography, 13 White Friars, Chester CH1 1NZ, England).

Fourth European Crystallographic Meeting

Oxford, 30 August – 3 September 1977

The meeting is being organized under the auspices of the United Kingdom Crystallography Committee by a joint committee representing a number of scientific societies. The scientific programme will be as open and widely conceived

as possible, with poster sessions and semi-informal discussion groups as required. There will be no set theme, though some emphasis on molecular crystallography is expected. A first circular will be distributed in April 1976. For further information write to Dr C. K. Prout, Chemical Crystallography Laboratory, 9 Parks Road, Oxford OX1 3QS, England.