Acta Cryst. (1974). B30, 2526

The crystal structure of 5*H*,8*H*-dibenzo[*d*, *f*][1, 2]-dithiocin-1,1-dioxide: erratum.

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(*Received* 19 *December* 1973; *accepted* 19 *December* 1973)

The crystal structure originally reported (Wahl, Bordner, Harpp & Gleason (1973), *Acta Cryst.* B29, 2272–2277) is incorrect. The correct space group is $P2_1/c$ (Z=4) and unit-cell parameters are $a=13{\cdot}55(1)$, $b=8{\cdot}261$ (4), $c=11{\cdot}268$ (7) Å, $\beta=92{\cdot}34$ (5)°.

The crystal structure of the title compound as reported by Wahl *et al.* (1973) is incorrect. Instead of space group $P\bar{1}$, the correct space group is $P2_1/c$ with $Z=4$ and unit-cell parameters of $a=13{\cdot}55$ (1), $b=8{\cdot}261$ (4), $c=11{\cdot}268$ (7) Å, $\beta=92{\cdot}34$ (5)°. It is planned to remeasure the diffraction data and report the correct structure.

References

WAHL, G. H. JR, BORDNER, J., HARPP, D. N. & GLEASON, J. G. (1973). *Acta Cryst.* B29, 2272–2277.

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 CH*1 1*NZ, England).*

Direct Methods in Crystallography York, England, 2–11 April 1975

A meeting under the above title to be held at the University of York will be in the form of a school. Activities will consist of lectures, practical classes and computer-program demonstrations. Some industrial sponsorship may enable limited grants to be given to participants to assist with travel or subsistence. Further information may be obtained from Professor M. M. Woolfson, Department of Physics, University of York, Heslington, York YO1 5DD, England.