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Structure of phenazine. Erratum. By K. WOŹNIAK, *Department of Chemistry, Warsaw University, Pasteura 1, 02-093 Warszawa, Poland* and B. KARIUKI and W. JONES, *Department of Chemistry, Cambridge University, Lensfield Road, Cambridge CB2 1EW, England*

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Abstract

In the paper by Woźniak, Kariuki & Jones [*Acta Cryst.* (1991). C47, 1113–1114] it was incorrectly stated that the structure of phenazine was previously determined by Glazer [*Philos. Trans. R. Soc. London* (1970), A266,

593–622]. The crystal structure of phenazine was first determined by Herbstein & Schmidt [*Nature (London)* (1952), 169, 323]. The paper by Glazer (1970) reported on a refinement of the Herbstein & Schmidt structure.

All relevant information is contained in the *Abstract*.

Book Reviews

Works intended for notice in this column should be sent direct to the Book-Review Editor (R. O. Gould, Department of Chemistry, University of Edinburgh, West Mains Road, Edinburgh EH9 3JJ, Scotland). As far as practicable books will be reviewed in a country different from that of publication.

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Book Received

The following book has been received by the Editor. Brief and generally uncritical notices are given of works of marginal crystallographic interest; occasionally, a book of fundamental interest is included under this heading because of difficulty in finding a suitable reviewer without great delay.

Accurate molecular structures, their determination and importance. (IUCr Monographs on Crystallography No. 1.) Edited by A. DOMENICANO and I. HARGITTAI. Pp. xii + 590. Oxford University Press, 1992. Price £60.00. ISBN 0-198-55556-3. A review of this book, by Jack D. Dunitz, has been published in the February 1993 issue of *Acta Crystallographica* Section B, pages 145–146.

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