

Part of this work was supported by the Netherlands Foundation for Chemical Research (SON), with financial aid from the Netherlands Organization for the Advancement of Pure Research (NWO).

References

- HARKER, D. & KASPER, J. S. (1948). *Acta Cryst.* **1**, 70–75.
 HAUPTMAN, H. & KARLE, J. (1953). *Solution of the Phase Problem*.
 I. *The Centrosymmetric Crystal. ACA Monogr.* No. 3.
 LUNIN, V. YU. (1993). *Acta Cryst.* **D49**, 90–99.
 MAIN, P. (1985). *Crystallographic Computing* 3, edited by G. M. SHELDRICK, C. KRÜGER & R. GODDARD, pp. 206–215. Oxford: Clarendon Press.
 NAVAZA, A. & NAVAZA, J. (1992). *Acta Cryst.* **A48**, 695–700.
 NOORDIK, J. H., BEURSKENS, P. T., OTTENHEIJM, H. C. J., HERSCHIED, J. D. M. & TUHUIS, M. W. (1978). *Cryst. Struct. Commun.* **7**, 669–677.
 SAYRE, D. (1952). *Acta Cryst.* **5**, 60–65.
 ZHANG, K. Y. J. & MAIN, P. (1990). *Acta Cryst.* **A46**, 41–46.

Acta Cryst. (1995). **A51**, 94

Space groups rare for organic structures. III. Symmorphisms and inherent molecular symmetry.

Errata. By A. J. C. WILSON, *Cambridge Crystallographic Data Centre, Cambridge CB2 1EZ, England*

(Received 28 September 1994)

Abstract

A check of the tables in the paper by Wilson [*Acta Cryst.* (1993), **A49**, 795–806] has revealed errors in three of them and the use of outdated symbols in a fourth.

Table 4. In the column 'Tending to antimorphism', the entry $P4_2cm^0$ occurs twice. The second entry should be $P4_2nm^0$. $P4mc^0$ should be $P4_2mc^0$ and two more entries, $P4/mnc^0$ and $P4_2/nm^0$, should be added to this column.

Table 6. The entry for the nonexistent space group $P6_3cc^0$ should be deleted.

Table 7. $Id\bar{3}\dagger$ should be $Ia\bar{3}\dagger$. The row for the arithmetic crystal class $432P$ should read:

$432P$	\dots	$*P432$	$P4_232$	$P4_{1,3}32\dagger$	\dots
--------	---------	---------	----------	---------------------	---------

Table 15. Space groups in the geometric classes $m\bar{3}$ and $m\bar{3}m$ now retain the overbar in their standard symbols. The seven space groups in these classes in *Table 15* should thus be printed as $Im\bar{3}$, $Pa\bar{3}$, $Ia\bar{3}$, $Pn\bar{3}n$, $Pn\bar{3}m$, $Fd\bar{3}m$ and $Ia\bar{3}d$.

All information is given in the *Abstract*.

Books Received

The following books have 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.

Acta Cryst. (1995). **A51**, 94

Time-of-flight diffraction at pulsed neutron sources. Edited by JAMES D. JORGENSEN and ARTHUR J. SCHULTZ. Pp. v+117. Buffalo: American Crystallographic Association, 1994. Price US \$25.00. ISBN 0-937140-38-4. Volume 29 of the *Transactions of the American Crystallographic Association*, the book contains the proceedings of a symposium, held at the annual meeting of the ACA at Albuquerque, New Mexico, in May 1993, dealing with time-of-flight experiments and instrumenta-

tion at pulsed spallation neutron sources in the United States, Japan and the United Kingdom. An editors' preface is followed by transcripts of 11 symposium presentations. The opening review, by Jorgensen, points out that 'the effective fluxes of (pulsed and reactor) sources are now nominally equivalent for most diffraction experiments' and looks forward to increasing fluxes from the new planned generation of pulsed sources, which would make possible 'qualitatively new capabilities in neutron scattering'. The book is available from the Polycrystal Book Service, PO Box 3439, Dayton, OH 45401, USA.