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## References

Konnert, J. H. (1976). Acta Cryst. A 32, 614-617.

Love, W. E. \& Wishner, B. C. (1976). Private communication.
Nockblds, C. E., Kretsinger, R. H., Coffee, C. J. \& Bradshaw, R. A. (1972). Proc. Natl Acad. Sci. USA, 69, 581-584.
Richards, F. M. (1968). J. Mol. Biol. 37, 225-230.
Scheringer, C. (1963). Acta Cryst. 16, 546-550.
Schmidt, W. C. Jr., Girling, R. L.. Houston, T. E., Sproul, G. D., Amma, E. L. \& Huisman, T. H. J. (1977). Acta Cryst. B33, 335-343.
Waser, J. (1963). Acta Cryst. 16, 1091-1094.
Watenpaugh, K. D., Sieker, L. C., Herriott, J. R. \& Jensen, L. H. (1973). Acta Cry'st. B29, 943-956.

Acta Cryst. (1977). B33, 3620
P-Methyl-P-phenylpropylphosphine selenide: correction of a printer's error. By Z. Galdecki and M. L. Glówka, Institute of General Chemistry, Technical University, 36 Z̈wirki, 90-924 Łódż. Poland and J. Michalski, A. Okruszek and W. J. Stec, Polish Academy of Science, Centre of Molecular and Macromolecular Studies, 90-362 Ł.ódź, Poland
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Improved reproductions are given of Figs. 1 and 2 of the paper by Galdecki, Glówka, Michalski, Okruszek \& Stec |Acta Cryst. (1977), B33, 2322-2324|.


Fig. 1. Computer drawing of $P$-methyl $-P$-phenylpropylphosphine selenide. The thermal ellipsoids have been scaled to include $40 \%$ probability. Hydrogen atoms are omitted for clarity.


Fig. 2. Projection of the unit-cell contents.

