Johnson, C. K. (1965). ORTEP, A Fortran Thermal Ellipsoid Plot Program for Crystal-Structure Illustrations. Report ORNL-3794, Oak Ridge National Laboratory, Oak Ridge, Tennessee.

KRUGER, G. J. & BOEYENS, J. C. A. (1970). Acta Cryst. In the press.

LAJZÉROWICZ-BONNETEAU, P. J. (1968). Acta Cryst. B24, 196.

LINNETT, J. W. (1961). J. Amer. Chem. Soc. 83, 2643. PAULING, L. (1960). The Nature of the Chemical Bond, 3rd. ed. Ch. 12. Ithaca: Cornell Univ. Press.

ROLLETT, J. S. (1961). Computing Methods and the Phase Problem in X-ray Analysis. Oxford: Pergamon Press. STEWART, R. F., DAVIDSON, E. R. & SIMPSON, W. T. (1965). J. Chem. Phys. 42, 3175.

Young, E. H. P. (1960). Brit. Patent, 834,290.

## **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, 13 White Friars, Chester CH1 1NZ, England).

## A Symposium on Crystal Structure and Chemical Bonding

Twente, The Netherlands, 3-6 August 1971

The Netherlands National Committee for Crystallography (F.O.M.R.E.) is arranging a symposium on Crystal Structure and Chemical Bonding from 3 to 6 August 1971 at the Technological University, Twente, Enschede, The Netherlands. To topics to be covered will include structure analysis and molecular spectroscopy, intermolecular forces, electron densities, the accuracy of results, the general theory of bonding and interactions, and the comparison of results of different methods. Registration will be accepted until 1 February 1971, but the total number of participants will have to be limited to 150.

Inquires should be addressed to the organizing secretary, Dr A. Schuyff, Laboratory for Crystal Chemistry, University of Utrecht, Utrecht, The Netherlands.

## **ICSU Abstracting Board Publications**

The 1969 issues of two annual publications detailing the activities of those Scientific Unions (including the International Union of Crystallography) which are members of the International Council of Scientific Unions (ICSU) and the activities of the Committees and Commissions of ICSU

have been published recently by the ICSU Abstracting Board and may be purchased from the ICSU AB Secretariat, 17 rue Mirabeau, Paris 16e, France. The title of one publication, Tentative List of Publications of ICSU Scientific Unions, Special and Scientific Committees and Commissions of ICSU, Year 1969, and Corrections and Additions to the 1968 List, is self- explanatory. The other publication, entitled Survey of the Activities of the ICSU Scientific Unions, Special and Scientific Committees and Commissions of ICSU in the Field of Scientific Information during the Year 1969, presents information under the following headings: Name of union, commission, committee, or working group: President/chairman (name and adress); Secretary (name and adress); Members (names and countries); Date of creation; Periodicity of meetings; and publication of minutes of meetings. A general description is given of the activities and a listing of 1969 publications. Particular attention is given to those bodies dealing with the following topics: notations, symbols, units, nomenclature, terminology, standards, bibliographies, abstracts, review articles, classification, and publication of data.

The purpose of the ICSU AB surveys is to make the activities of the Scientific Unions and ICSU bedies in the field of scientific information more widely known in the twentific community, and to strengthen cooperation bescieen those bodies working in similar fields.