

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 CH1 1NZ, England).

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Subscribers wishing to receive their copies of the Union's journals by air-mail are invited to write to The Subscription Department, Munksgaard International Publishers Ltd, 35 Nørre Søgade, DK-1370 Copenhagen K, Denmark, or to Polycrystal Book Service, P. O. Box 11567, Pittsburgh, Pa. 15238, U.S.A. for details of the additional cost.

New Volume of *Structure Reports*

Volume 27 of *Structure Reports*, covering the literature for 1962, was published in December 1971, at a price of 200 Netherlands Guilders. Orders may be placed with A. Oosthoek's Uitgevers N. V., Domstraat 5-13, Utrecht, The Netherlands, with Polycrystal Book Service, P.O. Box 11567, Pittsburgh, Pennsylvania 15238, U.S.A. or with any bookseller.

Full details of various price reductions for standing orders and the ten-year sets, and of personal prices for *Structure Reports* were given in *Acta Cryst.* (1968) **A24**, 703 and **B24**, 1398, and in *J. Appl. Cryst.* (1968) **1**, 196. Note, however, that the discounts for the ten-year sets continue to be available.

World Directory of Crystallographers

The fourth edition of this *Directory* appeared in November 1971. It contains short biographical data of 6982 scientists from 57 countries, arranged in alphabetical order by countries, and individuals within the countries. The biographical data include (a) full name and title; (b) year of birth, (c) information on field of study, university and year of highest degree; (d) present position, name and address of institution; (e) in some cases private address; and (f) major scientific interests.

Individual copies of the *World Directory of Crystallographers* can be obtained from A. Oosthoek's Uitgevers N.V., Domstraat 5-13, Utrecht, The Netherlands, or Polycrystal Book Service, P. O. Box 11567, Pittsburgh, Pennsylvania 15238, U.S.A., at a cost of U.S. \$5.00, post free.

Fourteenth International Conference on Coordination Chemistry

Toronto, Canada, 22-28 June 1972

The conference will be divided into four main areas, synthetic inorganic chemistry, reactivity, structure and theoretic

inorganic chemistry. Specific symposia will be held on (a) metal catalysed organic reactions (biochemical aspects of inorganic chemistry and industrial catalysis), (b) physical methods, (c) nature of bonding sites, (d) inorganic photochemistry and inorganic electrochemistry, (e) principles of industrial applications in coordination chemistry and (f) stereochemistry, conformation and molecular disymmetry. Registration forms must be submitted by 31 March. For further information write to the Organizing Committee, XIV ICC, Room 524, Lash Miller Chemical Laboratories, University of Toronto, Toronto, Ontario, Canada.

Third International Symposium on The Chemistry of the Organic Solid State Glasgow, Scotland, 18-22 September 1972

The aim of the symposium is to bring together scientists from different disciplines working on various aspects of the experimental and theoretical study of crystalline organic solids. The Organizing Committee proposes to adopt a discussion format for the symposium. The topics considered will be (a) intermolecular forces and long range order, (b) dynamic and static disorder, (c) theoretical and experimental aspects of phase transitions, (d) reactivity patterns in organic solids and (e) electronic energy states and charge transfer complexes. For further information write to The Honorary Secretary, Third I.S.C.O.S.S., Thomas Graham Building, University of Strathclyde, Glasgow C. 1., Scotland, United Kingdom, to whom offers of papers should also be directed.

Symposium on the Structure of Biological Molecules Stockholm, Sweden, 9-11 July 1973

The symposium is arranged by the Swedish National Committee for Crystallography and sponsored by the International Union of Crystallography. The topics of the symposium will be: (1) New methods and instrumentation in crystal structure analysis. (2) Structures of macromolecules. (3) Structures of small molecules of biological importance. Further information and the *First Circular* for this symposium are available from Dr. Lars-Johan Norrby, Department of Inorganic and Physical Chemistry, University of Stockholm, Roslagsvägen 128, S-104 05 Stockholm, Sweden.