

(6) Bibliography

Extensive bibliographies have been published (*International Tables for X-ray Crystallography*, 1962; Braestrup & Wyckoff, 1958). In addition, bibliographies have been included in many of the local, government and other, Regulations formulated in various countries.

References

- ABRAHAMS, S. C. & BLACKMORE, W. R. (1953). *Rev. Sci. Instrum.* **24**, 885.
- American Crystallographic Association Project: *Safety considerations in the design of X-ray tube and collimator couplings on X-ray diffraction equipment*. (Details from BEU, K. E., Chairman of the A.C.A. Apparatus and Standards Committee (Goodyear Atomic Corporation, P.O. Box 628, Piketon, Ohio, U.S.A.)).
- BARNES, D. C. & FRANKS, A. (1962). *J. Sci. Instrum.* **39**, 648.
- BRAESTRUP, C. B. & WYCKOFF, H. O. (1958). *Radiation Protection*. Springfield: Chas. C. Thomas.
- CHAMBERS, F., OKRASINSKI, M. & COLE, H. (1961). *I.B.M. Journal*, **5**, 69.
- HUGHES, W. (1962). *J. Sci. Instrum.* **39**, 93.
- HUGHES, W. & TAYLOR, C. A. (1961). *J. Sci. Instrum.* **38**, 493.
- International Tables for X-ray Crystallography* (1962). Vol. III. Birmingham: The Kynoch Press.
- KENNARD, O., MARTIN, A. J. P. & WOODGET, L. (1959). *J. Sci. Instrum.* **36**, 48.
- KOHLER, T. R. & PARRISH, W. (1956). *Rev. Sci. Instrum.* **27**, 705.
- Recommendations of the International Commission on Radiological Protection* (1959). London: Pergamon Press.
- U.S. National Commission on Radiation Protection* (1954). *Radiology*, **63**, 428.
- WATROUS, R. M., HODGES, H. W. & MCANDREW, M. J. (1952). *J. Amer. Med. Assoc.* **152**, 513.

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 General Secretary of the International Union of Crystallography (D. W. Smits, Mathematisch Instituut, University of Groningen, Reithdriepskade 4, Groningen, The Netherlands).

1963 Summer Schools on Crystallography
 Brooklyn (U. S. A.): 3-15 June

Summer School on X-ray Diffraction. The lectures and laboratory work of this two-week session cover the equivalent of a six-credit lecture and laboratory graduate course. No previous X-ray experience is assumed, but those with prior experience may make arrangements to undertake advanced work. At the completion of the course, registrants should be able to do most routine X-ray powder and single-crystal work.

Attendance limited to twenty-five registrants. Fee: \$ 275.

Information: Mrs Doris Cattell, Special Courses, Polytechnic Institute of Brooklyn, Brooklyn 1, N. Y., U. S. A.

Mol (Belgium): 12-31 August

International summer course on solid-state physics with special reference to (i) radiation damage, and (ii) neutron diffusion and diffraction in solids and liquids.

Attendance limited to 70 registrants. Fee 5000 FB.

Information: Cours International d'Été, Département de Physique de l'Etat Solide, C. E. N., Mol, Belgium.

**International Colloquium on Neutron
 Diffusion and Diffraction**

An international colloquium on neutron diffusion and diffraction will be held at Grenoble, France, 3-5 September 1963, under the presidency of Prof. Louis Neel. The res-

ponsibility for the programme is in the hands of a committee consisting of Drs E. F. Bertaut (Grenoble) and A. Herpin (C. E. A., Saclay, S. & O.). Abstracts of papers to be presented at this meeting should be sent in duplicate to Dr Bertaut (Institut Fourier, Place du Doyen-Gosse, Grenoble) before 15 April. Further information and application forms can be obtained from Mr H. Dubedout (Relations extérieures, Centre d'Etudes Nucléaires, C. E. N. G., Chemin des Martyrs, Grenoble).

**International Union of Crystallography
 Commission on Crystallographic Apparatus**

An exhibition of non-commercial crystallographic apparatus, sponsored by the Commission on Crystallographic Apparatus, will be held during the Sixth General Assembly of the International Union of Crystallography at the Palazzo dei Congressi EUR in Rome, Italy. Research equipment such as models, teaching aids, optical devices, goniometer heads and similar devices not available from commercial sources will be welcome. Each exhibit must not exceed 80 × 60 × 40 cm in size or weigh more than 20 kg. Electrical outlets requiring European male plugs supplying 125 V, 50 cycles, will be provided but no water or gas will be available. Exhibitors will be required to prepare their own labels and signs. Those wishing space (for which there is no charge) to display their apparatus are requested to write immediately either to Dr Vladimiro Scatturin, Istituto di Chimica Generale, Università Degli Studi, Bari, Italy, or to the Chairman of the Commission (Dr William Parrish, Philips Laboratories, Irvington-on-Hudson, N. Y., U. S. A.) to obtain a copy of the rules and regulations and an application form. The form must be completed and received by Dr Scatturin no later than 15 July to be considered.