Notes and News

Announcements and other items of crystallographic interest will be published under this heading at the discretion of the Editorial Board. Copy should be sent direct to the British Co-editor (R. C. Evans, Crystallographic Laboratory, Cavendish Laboratory, Cambridge, England).

Summer School and Conference on the Theory of the Plastic Deformation of Metals

The H. H. Wills Physical Laboratory and the Department of Adult Education of the University of Bristol, England, in cooperation with The Institute of Physics, will be conducting a short Summer School followed by a conference on 'The theory of the plastic deformation of metals, with special reference to creep and to fatigue' from 13 to 16 July 1953 in Bristol. The course includes lectures by Prof. N. F. Mott, Dr A. J. Forty and Dr F. C. Frank, and is similar in conception to those held in the University of Bristol on this and similar subjects; it is intended mainly for research students at universities and for members of the staffs of government and industrial laboratories. The particular aim is to see to what extent the observed phenomena can be explained in terms of present theories, and to guide future work.

The fee for the Summer School, which will be on 13 and 14 July, is 30s.; there will be no fee for the conference. Further particulars and forms of application, to be returned before 31 May, can be obtained either from the Director of the Department of Adult Education, The University, Bristol 8, or from the Secretary of The Institute of Physics, 47 Belgrave Square, London S.W. 1.

Note on the Bhagavantam-Suryanarayana method of enumerating the physical constants of crystals: correction

An error occurs in the above paper by Jahn (Acta Cryst. (1949), 2, 30). In Table 1 the heading of the fifth column should be $R_\infty$ instead of $R_0$.

The crystal structures of two potassium sodium chloride dithionates: correction

In the above article by Stanley (Acta Cryst. (1953), 6, 187), as a result of a misunderstanding between the author and the printers, some of the contours in Fig. 11 are continuous and not broken as they should be. Readers particularly requiring correct copies of this diagram are invited to communicate directly with the author.

Books Received

The undermentioned works have been received by the Editors. Mention here does not preclude review at a later date.


