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placed through Polycrystal Book Service, P.O. Box 11576, Pittsburgh, Pa. 15238, U.S.A.

### **Index of Crystallographic Supplies**

The Commission on Crystallographic Apparatus of the International Union of Crystallography is preparing a Supplement to the Third Edition (1972) of the Index of Crystallographic Supplies. The Commission would appreciate receiving names and addresses of all manufacturers and suppliers not listed in the 1972 Index. *This information should be sent to Professor Reuben Rudman, Department of Chemistry, Adelphi University, Garden City, New York 11530, U.S.A.*

### **Book Reviews**

*Works intended for notice in this column should be sent direct to the Book-Review Editor (J. H. Robertson, School of Chemistry, University of Leeds, Leeds LS2 9JT, England). As far as practicable books will be reviewed in a country different from that of publication.*

**Количественный рентгенографический фазовый анализ.** *By Л. С. Зевин and Л. Л. Завьялова (Quantitative X-ray phase analysis. By L. S. Zevin and L. L. Zavyalova).* Pp. 184, Figs. 53, Tables 26+7 (in appendices). Moscow: Nedra, 1974. Price Rb 0-62.

This little book is a unique monograph on quantitative X-ray powder analysis. Up to now this has usually been dealt with as one of a number of topics in general handbooks on X-ray methods. The authors have succeeded in collecting a large amount of material spread throughout the literature and presenting it in a comparatively small space. The book is concise, many formulae are given without detailed explanation and the reader is expected to be familiar with the basic principles of X-ray crystallography.

In the first chapter general principles of the method are outlined with a detailed description of problems concerning the superposition of diffraction lines, the application of internal standards and the selection of the proper method of analysis. Chapter 2 deals with the technical details of powder diffractometers manufactured in the USSR and gives some practical instructions on alignment, checking and calibration procedures. New develop-