## **Books Received**

The following books have been received by the Editor. Brief and generally uncritical notices are given of works of marginal crystallographic interest; occasionally a book of fundamental interest is included under this heading because of difficulty in finding a suitable reviewer without great delay.

Structure and bonding. Edited by P. HEMMERICH, C. K. JØRGENSEN, J. B. NEILANDS, SIR RONALD S. NYHOLM, D. REINEN & R. J. P. WILLIAMS. Vol. 7, 45 figs. III+154 pages (incl. 41 pages in German). Berlin, Heidelberg, New York: Springer-Verlag, 1970. Price (soft cover) DM 38, U.S. \$ 10.50.

Contents: The Spectra of Ferric Haems and Haemoproteins. D. W. Smith & R. J. P. Williams.

The Absolute Configuration of Transition Metal Complexes. R. D. Gillard & P. R. Mitchell.

The Application of Nuclear Quadrupole Resonance Spectroscopy to the Study of Transition Metal Compounds. W. van Bronswyk.

Kationenverteilung zweiwertiger  $3d^n$ -Ionen in oxidischen Spinell-, Granat- und anderen Strukturen. D. Reinen

Physical chemistry problems and solutions. By Leonard C. Labowitz and John S. Arents. Pp. x + 524. New York: Academic Press, 1969. Price Not available.

This book contains several hundred problems in physical chemistry with detailed worked solutions. There are some two dozen problems of direct crystallographic interest.