Friederick Kolbeck was responsible for the sixth to the thirteenth (1923) editions. The book is dedicated to these mineralogists who pioneered in this method for the determination of minerals. There are also helpful determinative tables based on (1) morphological features, pp. 168–184, supplemented by 289 crystal drawings; (2) chemical properties, pp. 185–218; and (3) microscopic-optical properties, pp. 219–236. The various terms, properties, and methods used in the tables are amply explained in the Introduction, pp. xi–xxvii, which also includes a rather extensive bibliography. There is a good index. The author has brought together in a single volume very useful tables for the rapid determination of minerals.

Mineralogical Laboratory
University of Michigan
Ann Arbor, Michigan, U.S.A.

Edward H. Kraus

Books Received

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


