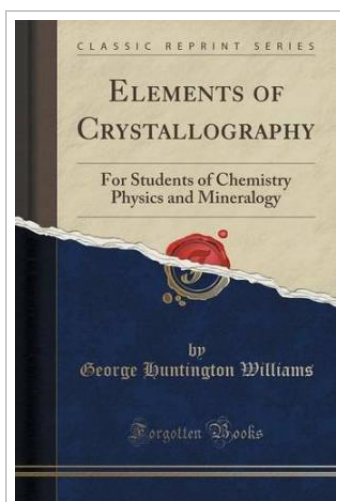




Elements of Crystallography: For Students of Chemistry Physics and Mineralogy (Classic Reprint)

By George Huntington Williams

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Elements of Crystallography: For Students of Chemistry Physics and Mineralogy The present book is the outgrowth of a long-felt personal need and the hope that a concise and elementary statement of the general principles of Crystallography may prove acceptable to other students than those of mineralogy. To both chemists and physicists the subject is important, although the information in regard to it embraced in text-books and lectures on chemistry and physics is usually inadequate. Crystals are constantly employed as a means of purifying, recognizing and tracing the relationships between chemical compounds of all sorts; their genesis and growth offer interesting problems in molecular physics, and their completed forms furnish material for the study of elasticity, cohesion and the propagation of various forms of radiant energy. To the geologist in every field, as well as to the mining engineer, Crystallography is the starting-point to a knowledge of mineralogy, while to the student of petrography an acquaintance with crystal form and its relation to the optical properties of crystals is indispensable. About the Publisher Forgotten Books publishes...



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