



## Crystallography: An Elementary Manual for the Laboratory (Classic Reprint)

By M Edward Wadsworth

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from Crystallography: An Elementary Manual for the Laboratory Crystallography can be studied from two different view-points: one as a mathematical science with its applications both in the instrumental determination of crystal angles and in their mapping or projection; the other chiefly as an observational study with the application of some simple rules that will enable the prospector and laboratory student to determine the crystalline form with sufficient accuracy for practical purposes in the field or laboratory. It is the intention here simply to devote our time to the latter practical purpose, which is all that the average engineering or science student, who is not making a specialty of Crystallography and Mineralogy, has time to accomplish. In the study of this subject I worked out a course of brief lectures in 1873, and used them in laboratory work at Harvard University. Subsequently, in 1876 and in later years, they were given in connection with my lectures upon Mineralogy in that institution. These lectures form the nucleus of this little work. About the Publisher Forgotten Books publishes hundreds...

DOWNLOAD



READ ONLINE

[ 5.89 MB ]

### Reviews

*This pdf is wonderful. It is definitely simplified but excitement from the 50 percent in the ebook. You wont sense monotony at any time of your time (that's what catalogues are for relating to should you request me).*

-- Jaqueline Kerluke

*I just started looking at this pdf. It can be rally fascinating throgh studying period of time. Its been printed in an extremely basic way and is particularly only following i finished reading through this publication where in fact altered me, change the way i really believe.*

-- Mr. Stephan McKenzie