



Magnetic Rotatory Dispersion in Transparent Liquids: Dissertation Submitted to the Board of University Studies of the Johns Hopkins University in Conformity with the Requirements for the Degree of Doctor of Philosophy; June 1921

By Robert Allen Castleman Jr

Forgotten Books, 2018. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Magnetic Rotatory Dispersion in Transparent Liquids: Dissertation Submitted to the Board of University Studies of the Johns Hopkins University in Conformity With the Requirements for the Degree of Doctor of Philosophy; June 1921 This was determined by measurements on carbon disulphide. The accuracy of the work was none too great, because the experiment was a difficult one; but, within the error of observation, the fore going relation was true. It may be noticed that from general con siderations one would not expect (i) to be exactly true, and further that one would expect the difference between (i) and the exact truth to be small. However, we now assume that (i) is true for all the substances and throughout the wave-length range used in this investigation. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in...

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