



Elements of Physics, Experimental and Descriptive

By Amos T Fisher

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ****** Print on Demand ******. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1902 Excerpt: .and lies in the same plane with it. A body which regularly reflects a large amount of light from its surface is called a mirror. The smoother the surface of the medium against which these waves strike, the better the reflection; hence mirrors are made of solids which admit of a very high polish, as glass and some of the metals. Mirrors are either plane or curved. Of the curved there are two kinds, --the concave and the convex. Plane Mirrors.--Experiment 64.--Direct a beam of light into a darkened room through a small hole, and trace its course by dust particles, then place a plane mirror on a table so that these rays may strike it, as in Fig. 60, and note direction of the reflected rays. With a protractor placed so that its 90-degree mark takes the direction BP, determine the angles of incidence and...



Reviews

A fresh electronic book with a brand new perspective. It is actually rally exciting through reading period of time. I am easily will get a enjoyment of looking at a composed pdf.

-- Eleanore Ernser

These kinds of ebook is almost everything and got me to seeking ahead of time plus more. It really is filled with wisdom and knowledge I discovered this book from my i and dad advised this publication to learn.

-- Sonny Bergstrom