



Familiar Introduction to the Study of Polarized Light: With a Description of and Instructions for Using, the Table and Hydro-Oxygen Polariscope and Microscope (Classic Reprint)

By Charles Woodward

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ****** Print on Demand ******. Excerpt from Familiar Introduction to the Study of Polarized Light: With a Description of and Instructions for Using, the Table and Hydro-Oxygen Polariscope and Microscope Messrs. Smith Beck having requested me to oblige them with a description of, and instructions for using, my Table and Hydro-oxygen Polariscope and Microscope, and several friends possessing achromatic microscopes fitted with the polarizing apparatus having lamented the difficulty of comprehending the laws of the phenomena thereby exhibited, I have endeavoured to render the use of these instruments more interesting, by presenting, in a concise and familiar manner, such introductory information as may smooth the threshold of a subject confessedly abstruse, and lead to the study of works of far higher pretensions and deeper research. I have briefly noticed those facts which have gradually led to the very general adoption of a theory concerning the nature of light differing in some important respects from that advanced by Sir Isaac Newton; and I have endeavoured to shew that his successors, whilst they have adopted another theory, have yet done little more than given...



Reviews

It is an awesome publication which i actually have ever read through. it had been writtern really properly and valuable. I found out this book from my i and dad recommended this pdf to discover.

-- Doyle Schmeler

This book is definitely not simple to begin on studying but quite fun to see. I actually have read and that i am sure that i will gonna read through yet again once again in the foreseeable future. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Brennan Koelpin