

DOWNLOAD

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) (Paperback)

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

This publication is wonderful. It normally is not going to expense too much. Its been printed in an extremely straightforward way in fact it is merely following i finished reading this publication where actually transformed me, modify the way i really believe.

-- Russell Adams DDS

A superior quality publication and the font employed was exciting to read through. It is among the most awesome book i have read. I am effortlessly could get a enjoyment of reading a created publication. -- Ettie Kutch