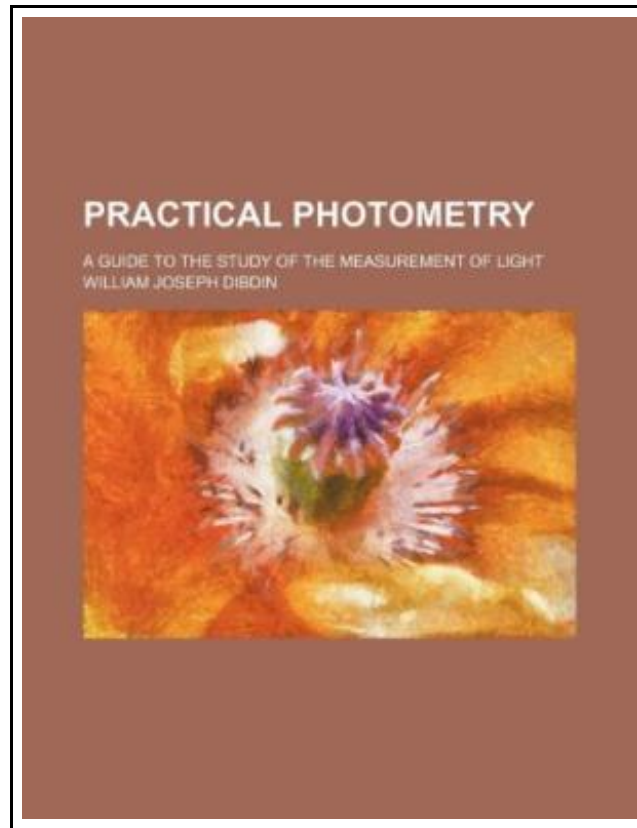


Practical photometry a guide to the study of the measurement of light



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Reviews

This publication is definitely not simple to begin on studying but quite fun to see. It really is full of knowledge and wisdom I am just effortlessly can get a satisfaction of studying a created pdf.
(Alfreda Bradtke)

PRACTICAL PHOTOMETRY A GUIDE TO THE STUDY OF THE MEASUREMENT OF LIGHT



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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 52 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1889 Excerpt: . . . on each side of the aperture--is brought into position, and a second experiment made; thus, successive readings are obtained if necessary in rapid succession. The foil is wider than the portion actually perforated by the intense heat; so that, by turning a winchhandle, a fresh surface is almost instantly obtained. The operations involved in testing are thus about a quarter of a turn of the winch-handle, and turning the oxygen on and off at the beginning and end of each test respectively. The aperture in the steatite screen is about one-fifth of an inch in diameter, and it allows light equal to a little more than 2 candles to pass to the Photometer disc. Hefner-Altenecks Amyl-Acetate Lamp. --The following description (translated) of this lamp is extracted from a paper read by Herr von Hefner-Alteneck before the Electrotechnical Society of Berlin: -The unit of light is the illuminating power of a freelyburning flame, which rises above a large wick saturated with amyl-acetate. The wick is contained in a round tube of German silver, which it completely fills, and which is 25 millimetres high, 8 millimetres inside diameter, and 8.2 millimetres outside diameter. The height of the flame is 40 millimetres from the edge of the wick-tube to the point of the flame. The light should not be used for measurement until it has been burning for at least ten minutes. In the form of lamp practically adopted by Herr von Hefner-Alteneck, the proper height for the flame...



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