



Light, Photometry and Illumination; A Thoroughly REV. Ed. of Electrical Illuminating Engineering

By William Edward Barrows

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. 1912 Excerpt: .spherical candle-power for each. Macbeth s Polar Flux Paper.--In the method of determining mean spherical intensities just discussed it will be seen that the spherical area surrounding the source of light was divided into zones of equal areas and the candle-power in the direction of the zonal centers of these areas assumed as the average for that zone. This method forms the basis of Macbeth s polar flux paper, which is the ordinary polar coordinate paper on which are placed the radial lines representing the zonal centers of 20 zones of equal areas. The construction of this paper is shown in Fig. 87. The vertical distribution curves may be plotted as usual. The values of the candle-power read along these additional lines shown dotted in the figure, and the sum of these readings divided by the number of readings will give approxi 180 , ---.-165 Fig....



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