

Electrical Measurements in Practice (Classic Reprint)

By F Malcolm Farmer

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Electrical Measurements in Practice The subject of electrical measurements has received much attention in the literature of electrical engineering. In general, however, the treatment has been from a theoretical or academic point of view. In this volume the author has endeavored to present the subject in a simple, practical manner and from the standpoint of engineers who are actively engaged in making measurements, tests and investigations in the electrical industry. All classes of measurements that the laboratory and testing engineer is ordinarily called upon to make have been covered. The method of treatment and part of the material is the same as that in the author s contribution on this subject to the Fourth Edition of the Standard Handbook for Electrical Engineers. Instruments must naturally form a prominent part of any discussion of electrical measurements, but detailed descriptive matter pertaining to commercial instruments has been limited to those instruments in most general use and without which the book would be obviously incomplete. Maximum demand meters have, however, been described rather extensively because they are a...



Reviews

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Thorough information! Its such a excellent read. It is really simplistic but unexpected situations within the fifty percent of your pdf. Once you begin to read the book, it is extremely difficult to leave it before concluding. --- Johnathon Moore

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