



Practical Electrical Testing: In Physics and Electrical Engineering; Being a Suitable (Classic Reprint) (Paperback)

By George Dudley Aspinall Parr

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Practical Electrical Testing: In Physics and Electrical Engineering; Being a Suitable This work is intended to form a systematic course of instruction in Electrical Testing connected with Physics and Electrical Engineering. It is difficult, if not well-nigh impossible, to draw any distinctive line between a vast number of experimental investigations in that branch of Physics termed Electricity and Magnetism and the more elementary portions of Electrical Engineering. In fact, the latter may be regarded as the development of the former and almost entirely dependent on it. Thus the author has little hesitation in recommending the following course of experimental work as eminently suitable for constituting the electrical laboratory practice in the first and second years of a complete course in Electrical Engineering as well as in Physics. The author includes in a separate work, Electrical Engineering Testing, a large variety of tests in advanced electrical engineering work, such as might well constitute the latter part of a complete course of instruction in this branch of industry. As far as has been practicable, the experimental investigations...



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