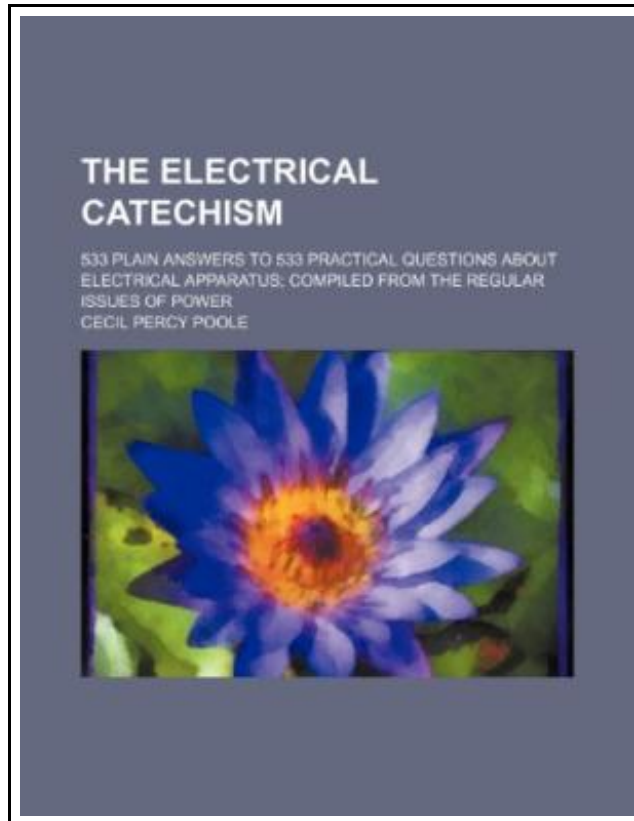


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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1902 edition. Excerpt: . . . allowed to point north and south like a compass needle, and the galvanometer is twisted around until the zero mark is under the pointer. The dial is graduated in degrees of the circle in some galvanometers; in others it is not graduated at all, but simply has a zero mark. Fig. 143 shows an ordinary galvanometer with a graduated dial. Galvanometers are used in testing for resistance, in an arrangement known as the Wheatstone bridge. Q. 262--What is a Wheatstone bridge A. --A combination of resistance coils and a galvanometer, arranged as shown diagrammatically by Fig. 144. Here A and D are coils of known resistance, B is a battery, G a galvanometer, F a series of resistance coils which can be cut in or out by a movable contact, c; x, x, are binding posts to which the object to be tested is connected. Whenever the resistance of the test object (say a field magnet coil) X, bears the same relation to F that the resistance of D does to that of A, no current will pass through the galvanometer and its needle will remain at zero. Consequently, in using the apparatus the resistance, F, is adjusted until the galvanometer needle remains at zero, when the formula $RLx (26) 104$ The Wheatstone Bridge. gives the resistance of the test object. This formula is easily memorized by applying the rule of three, thus A: D : : F: X In many cases the resistances, A and...



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