



Proceedings of the Institution of Electrical Engineers Volume 42

By Institution Of Electrical Engineers

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 278 pages. Dimensions: 9.7in. x 7.4in. x 0.6in. 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. 1909 Excerpt: . . . there something wrong: On the same page the authors say, in the second paragraph, Across the points themselves, with this form of discharge, there always exists the blue line of the oscillating spark. One is not accustomed, in wireless telegraphy, to look upon the blue spark as being the oscillating spark, and I venture to ask how they know that this is really the oscillating part of the discharge, and whether, when they say oscillating, they mean oscillating in the sense we use it in wireless telegraphy I should also like to ask what the authors mean in Fig. 22--the curves between frequency in cycles per second and the current in the primary in amperes--in which resonance points are given on the curves. The usual meaning of the word resonance is correspondence in frequency between the exciting source and the circuit that is able to swing--between...

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