



Proceedings of the Ire Volume 6

By Institute of Radio Engineers

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1918 edition. Excerpt: .having given values T and AQ . It seems admissable to reduce to such a problem that of the most economical charging of a radiotolographic condenser. If the current is i at the time t , this problem consists in fact to determine the minimum value of the integral having a fixed value. In other words, we ought to try to find the shape of wave which gives the maximum square root of the mean square, or effective value, the average value being fixed. It is possible to find the answer by means of the general method which is applicable to such a problem; but we prefer a very elementary solution, which has been already applied by M. Marius Latour for a problem concerning the electric transmission of energy.¹ Put: $AQ + x$. We can immediately write from (2): $x dt = 0$. Therefore, when substituted in...



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