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Page 11 - The following shall be taken as normal values for standard annealed copper: (1) At a temperature of 20°C., the resistance of a wire of standard annealed copper one meter in length and of a uniform section of 1 square millimeter is $1/58 \text{ ohm} = 0.017241 \dots \text{ohm}$. (2) At a temperature of 20°C., the density of standard annealed copper is 8.89 grams per cubic ...

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"This was the first published mathematical examination of transmission lines over 300 miles long, and the first published use of the network analyzer to obtain data" [3]. Clarke also wrote the book Circuit Analysis of A-C Power Systems that was published in 1943. A second volume appeared in 1950. Clarke retired from GE in 1945.

Circuit Analysis of A-C Power Systems..., Volume 2 Edith Clarke Full view - 1950. Bibliographic information. Title: Circuit analysis of A-C power systems, Volume 2 Gen. electr. series ... Circuit Analysis of A-C Power Systems..., Volume 2 Edith Clarke Full view - 1950. Bibliographic information. Title: Circuit analysis of A-C power systems ...

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