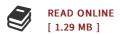




Transmission Towers: Being a Reprint of a Paper Read by E. L. Gemmill, Chief Engineer of the Transmission Tower Department of Blaw-Knox Company, Pittsburgh, Before the Engineering Society of the Same Company (Classic

By Edwin Le Roy Gemmill

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand ******. Excerpt from Transmission Towers: Being a Reprint of a Paper Read by E. L. Gemmill, Chief Engineer of the Transmission Tower Department of Blaw-Knox Company, Pittsburgh, Before the Engineering Society of the Same Company It is only within the last twenty-five to thirty years that it has been considered advisable to carry overhead electric power transmission lines on anything else than wood poles. But with the ever increasing tendency to concentrate power house units, and consequently to make fewer and larger installations, spaced farther apart, it has become necessary to transmit electrical energy over greater distances. This, in turn, has made it advisable to set a higher limit for the voltage at which the electrical energy will be conveyed from one point to another, in order to reduce to the lowest possible minimum the loss in transmis sion. The using of these higher voltages has, of course, brought in its train the necessity of making more careful provisions for supporting the conductors by means of which the electrical energy is transmitted from one point to another. Naturally, the first change made in the general...



Reviews

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