



An Analysis of Induction Motor Applications: Thesis (Classic Reprint) (Paperback)

By George Lowthane Greves

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from An Analysis of Induction Motor Applications: Thesis Experience has proven that power may be produced more economically by one large station than by a number of small ones. It is for this reason and the additional fact that continuity of service is better assured, that the large central station has come into general use. On the other hand, the consumers are scattered over a large territory and this necessitates the transmission of power for long distances. To avoid excessive line losses the power should be transmitted at high voltages, and the ease with which alternating current may be handled makes it especially desirable. Three phase current is used because of the advantages of the polyphase motor and because of the economy of copper in the construction of line for transmitting polyphase current. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections...

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