## Electric Motive Power: The Transmission the Distribution of Electric Power by Continuous by Alternate Currents, with a Section on the Applications of Electricity to Mining Work (Classic Reprint) (Paperback)



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### Reviews

*Great eBook and beneficial one. It is packed with wisdom and knowledge You wont really feel monotony at at any time of your respective time (that's what catalogs are for relating to if you check with me). (Maiya Kozey)* 

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Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from Electric Motive Power: The Transmission the Distribution of Electric Power by Continuous by Alternate Currents, With a Section on the Applications of Electricity to Mining Work Electric motive power is designed to be a practical treatise for Mechanical and Mining Engineers and other Students of Applied Electricity. Taking for granted an elementary knowledge of the theory of Electricity and Magnetism, I have endeavoured to give a clear exposition of the principles governing Electric Transmission of Power, and to develop them in accot dance with the best practice of the present time. In doing this I have deemed it advisable to discuss the design of Dynamos, Alternate and Continuous Current Motors, Alternators and Transformers, as well as the various systems in vogue for transmitting and dis tributing power. A large part of the book is devoted to a careful con sideration of the alternate current systems, both single and polyphase. This is necessitated by their growing importance, as it is now well recognised by the leading electrical engineers of Europe and America that for power transmission they are superior to continuous current systems. In a short Appendix are given some figures with reference to the prime cost of plants for long-distance transmission. About the Publisher Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully;...

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