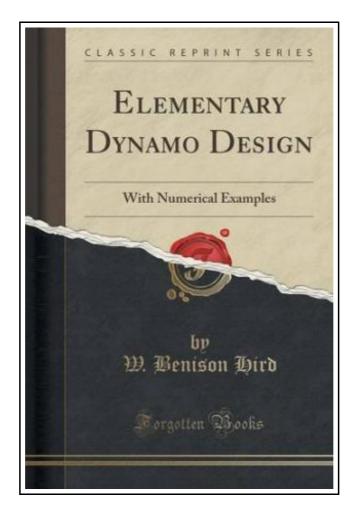
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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Elementary Dynamo Design: With Numerical Examples The aim of this volume is to explain, by means of numerical examples, the methods and calculations necessary for the design of dynamo-electric machinery. Controversial points as to the nicety of design are avoided as belonging to a more advanced study of the subject than is here intended, but the general effect of different modifications are noted as occasion arises. Whilst no endeavour has been made to treat of the theory of electricity and magnetism, introductory chapters deal with points that are most intimately connected with dynamo design in such a way as will, it is hoped, enable those who approach the subject from the practical side, and without any deep theoretical training, intelligently to follow the reasoning in the succeeding chapters. A system of mixed units is used throughout the book: the dimensions of all parts of the machines are given in inches, whilst all the magnetic calculations are worked out in centimeters. It is necessary that the finished results should be put into the shops in feet and inches, but all scientific works and original papers dealing with magnetism invariably base their calculations on the centimeter as the unit of length. 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 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...

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