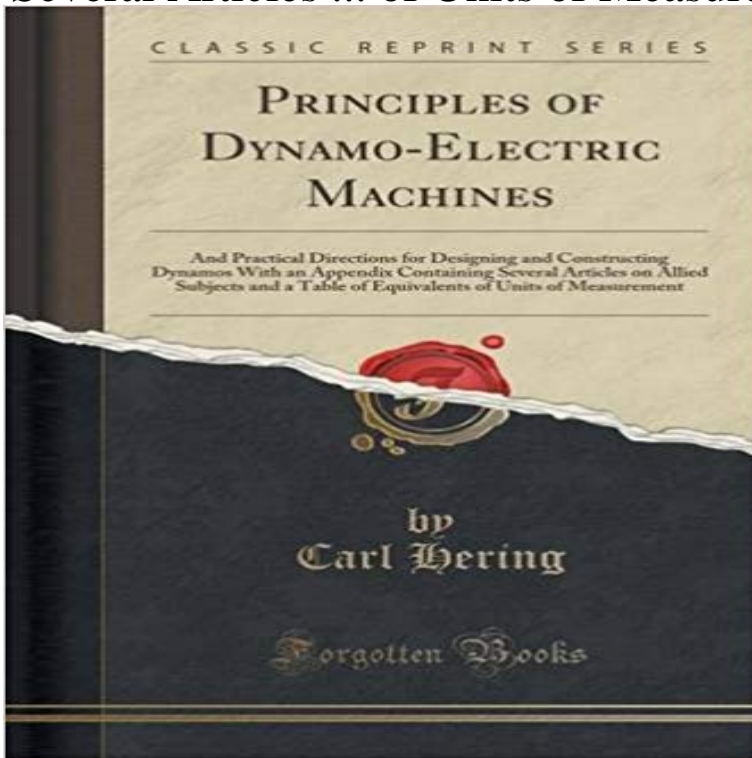


# Principles of Dynamo-Electric Machines: And Practical Directions for Designing and Constructing Dynamos With an Appendix Containing Several Articles ... of Units of Measurement (Classic Reprint)



Excerpt from Principles of Dynamo-Electric Machines: And Practical Directions for Designing and Constructing Dynamos With an Appendix Containing Several Articles on Allied Subjects and a Table of Equivalents of Units of Measurement Engineers and machinists practically engaged in designing, constructing and repairing dynamos, as well as amateurs, students of electrical engineering and electrical artisans, frequently find it difficult either to understand the true principles of the dynamo or to deduce the proper proportions, from the information contained in existing text-books. This arises chiefly from the fact that much of the valuable information given by physicists unfortunately is not always in the form in which it may be practically applied by the engineer. No doubt also many lack that knowledge which is not usually found in text-books, and which is obtained only from actual experience with dynamos. To meet these needs, the author has endeavored to give in a concise and simple form the information most required by those using, building or repairing dynamos. In doing so it has not been thought necessary to preface the book with an elementary treatise on electricity in general, as this is already contained in numerous text-books; the author pre-supposes, on the part of the reader, a general knowledge of the subject of electricity and its applications, that which is contained in this book being limited chiefly to details of the practical application of these principles to the designing, construction and care of dynamos. The book is therefore intended more particularly for builders and attendants of dynamos, amateurs and students. It is needless to say that it is not intended for experts, physicists or theorists, nor for those who have the facilities and time to search for such information in the

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