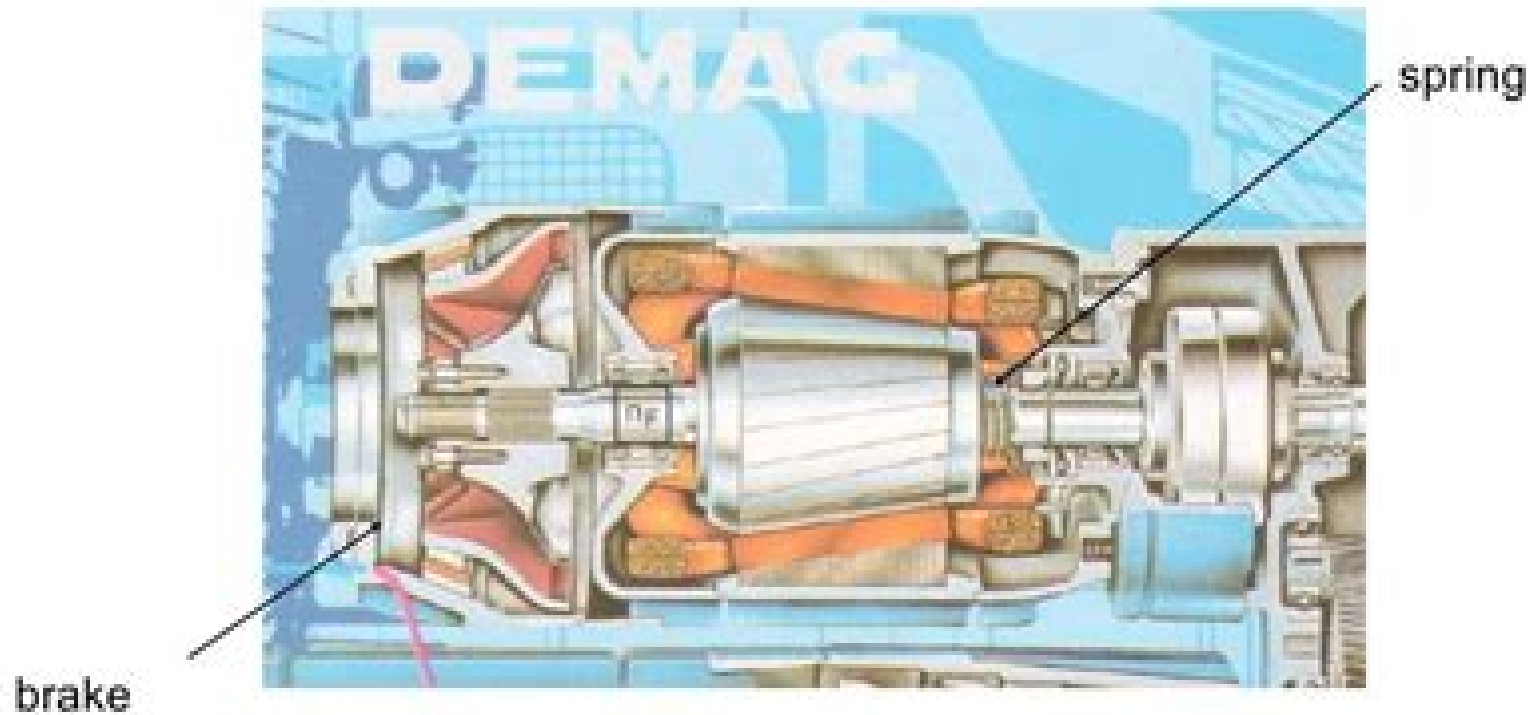


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The rotor moves forward and releases the brake.

Alternating Current Machines

M. G. Say



Alternating Current Machines:

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The book on *The General Theory of Electrical Machines* by B Adkins which was published in 1957 has been well received as a manual containing the theories on which practical methods of calculating machine performance can be based and as a text book for advanced students Since 1957 many important developments have taken place in the practical application of electrical machine theory The most important single factor in the development has been the increasing availability of the digital computer which was only beginning to be used in the solution of machine and power system problems in 1957 Since most of the recent development particularly that with which the authors have been concerned has related to a c machines the present book which is in other respects an up to date version of the earlier book deals primarily with a c machines The second chapter on the primitive machine does deal to some extent with the d c machine because the cross field d c generator serves as an introduction to the two axis theory and can be used to provide a simple explanation of some of the mathematical methods The equations also apply directly to a c commutator machines The use of the word general in the title has been criticized It was never intended to imply that the treatment was comprehensive in the sense that every possible type of machine and problem The word is used in the sense that the theory can was dealt with

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Vas,1990 Vector control has become a powerful and frequently adopted technique in recent years This book discusses in detail the various forms of vector control of smooth air gap and salient pole electrical machines supplied by impressed stator voltages or currents or impressed rotary currents Alternating-Current Machine Design Being Instructions for the Design of Motors and Generators (Classic Reprint) Theodore Torda,2017-06-08 Excerpt from Alternating Current Machine Design Being Instructions for the Design of Motors and Generators This volume is especially prepared for self instruction in the art of designing alternating current machinery Care has been taken to remain strictly within the province of design the reader being assumed to possess knowledge of the principles of electricity and magnetism and to be familiar with the theory of operation of electrical machines The designs are carried out according to methods developed in actual practice and are supplemented by data and dimensions of lines of machines actually built by several of the largest American and European companies The book is divided into two parts one treating the design of direct current machines and the other that of alternating current machines each part being followed by a list of questions which clearly bring out the important points to be remembered About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com 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 majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works **Vibrations and Audible Noise in Alternating Current Machines** R. Belmans,K.J. Binns,W. Geysen,A. Vandenput,2012-12-06 Proceedings of the NATO Advanced Research Workshop on Mechanical Vibrations and Audible Noise in Alternating Current Machines Leuven Belgium August 4 8 1986 *Direct and Alternating Current Machinery* Jack Rosenblatt,M. Harold Friedman,1963 A text for college or industrial training courses stressing characteristics and basic theory rather than design A knowledge of calculus is not required **Alternating Currents and Alternating Current Machinery** Dugald Caleb Jackson,John Price Jackson,1896 **Alternating Current Machines** Maurice George Say,1976 **Alternate-current Machinery** Gisbert Kapp,1889 **The Performance and Design of Alternating Current Machines** Maurice George Say,1958 The Performance and Design of Alternating Current Machines M.G. Say,1968 Alternating Current Machines M. G. Say,1983 This revised text remains the same as the previously successful editions in that emphasis is on machine performance rather than design though design is discussed where it bears on performance Covers transformers and standard polyphase machines A new chapter deals with types and applications of special transformers induction machines and synchronous machines Other chapters have been expanded and updated Includes problems with answers for each chapter **Problems in Alternating Current Machinery** Waldo Vinton Lyon,2023-07-18 This classic work on electrical engineering offers a thorough exploration of the design operation and

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