

# Solid-state D.C. Motor Drives (Monographs in Modern Electrical Technology)

Kusko, Alexander

# Solid State Dc Motor Drives Monographs In Modern Electrical Technology

**L Cohen**



## **Solid State Dc Motor Drives Monographs In Modern Electrical Technology:**

**Monographs in Modern Electrical Technology** Alexander Kusko, 1969 *Solid-state DC Motor Drives* Alexander Kusko, 1969 *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1972 Mechanical Engineering News, 1970 **Recent Works in the California State Library in Science and Technology** California State Library, 1972 **Electronic Engineering**, 1970 *Library of Congress Catalog* Library of Congress, 1976 A cumulative list of works represented by Library of Congress printed cards **American Book Publishing Record** R.R. Bowker Company, 1978 *Classed Subject Catalog* Engineering Societies Library, 1971 The Theory and Design of Cycloconverters William McMurray, 1972 This is the first definitive treatment of an analytically complex type of electric power converter cycloconverter operating between ac sources and loads where the output frequency can be independently controlled from the input frequency Currently there is much interest in applying cycloconverters to the special control of ac motors and to aircraft electrical systems however progress has been limited by lack of good technical information This book provides an immeasurable service in that the author's theory is sufficiently detailed to allow accurate performance evaluation design calculations and cost projections Moreover he has culled an extensive coherent bibliography from the scattered literature in the field A cycloconverter of the naturally commutated type is essentially a pair of phase controlled rectifiers connected in inverse parallel Modulation of these converters to provide ac power at a lower frequency than the source frequency greatly complicates the analysis of their behavior McMurray treats various effects of the modulation in theoretical detail and shows how the resulting equations can be used for accurate performance and design calculations His analysis of the cycloconverter is based on the classical equations of a phase controlled rectifier operating with continuous load current The general algebraic form of the equations which are applicable to many different circuit configurations is retained throughout the book It also presents in tabular and graphical form the results of numerical integration of corresponding rectifier equations required in calculating many cycloconverter performance factors This is the fourth monograph in the series *Modern Electrical Technology* edited by Alexander Kusko **Books in Series**, 1980 *Library of Congress Catalogs* Library of Congress, 1976 **Computer-aided Design of Electric Machinery** Cyril George Veinott, 1972 A general view of how computers can be used in electric machinery analysis as seen from the perspective of historical experience **Catalog of Copyright Entries, Third Series** Library of Congress. Copyright Office, 1969 The record of each copyright registration listed in the Catalog includes a description of the work copyrighted and data relating to the copyright claim the name of the copyright claimant as given in the application for registration the copyright date the copyright registration number etc *Books and Pamphlets, Including Serials and Contributions to Periodicals* Library of Congress. Copyright Office, 1969-07 *Power Plants with Air-cooled Condensing Systems* E. S. Miliaras, 1974 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine *The British*

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