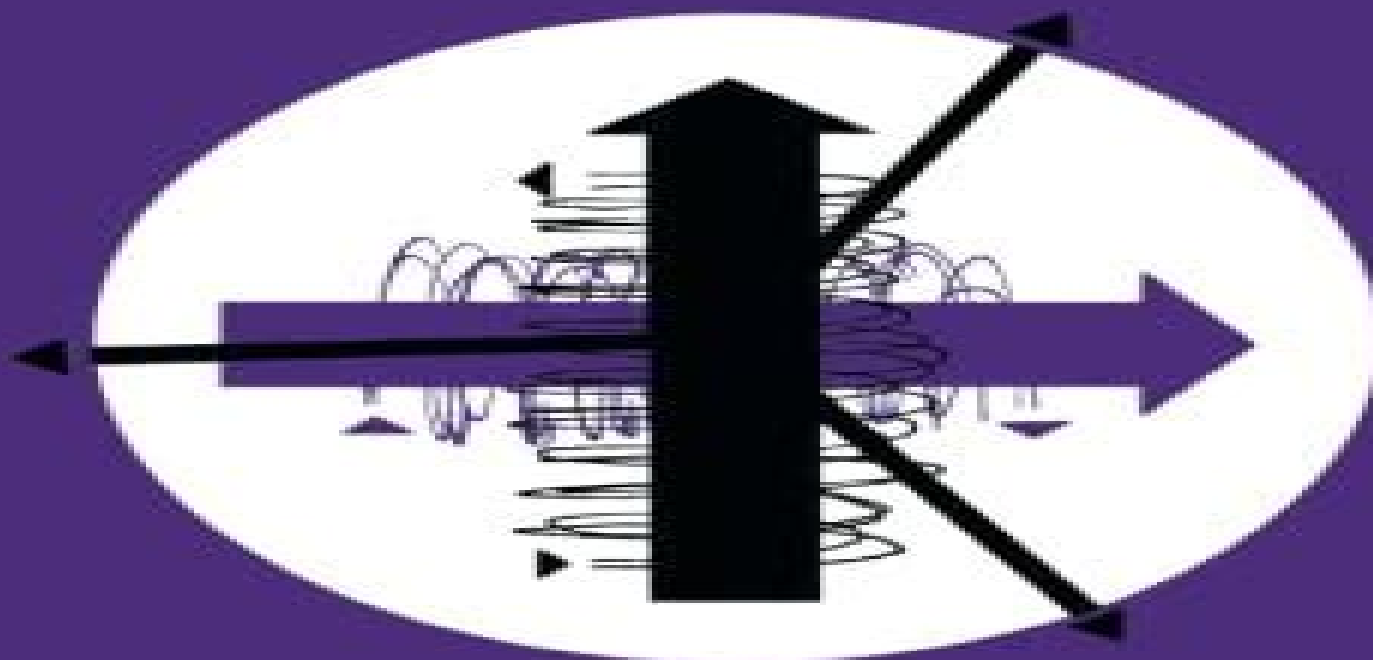


Asynchronous Synchronous Machines

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Pergamon Press

**Asynchronized Synchronous Machines International
Series Of Monographs In Electronics And
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C. A. A. Wass, K. C. Garner



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Radar, Sonar and Related Systems R. Benjamin, 2014-05-09 Electronics and Instrumentation Volume 35 Modulation Resolution and Signal Processing in Radar Sonar and Related Systems presents the practical limitations and potentialities of advanced modulation systems This book discusses the concepts and techniques in the radar context but they are equally essential to sonar and to a wide range of signaling and data processing applications including seismology radio astronomy and band spread communications Organized into 15 chapters this volume begins with an overview of the principal developments sought in pulse radar This text then provides a discussion and analysis of a wide range of various modulation systems Other chapters consider the intrinsic Doppler resolving power of a radar system This book discusses as well the power illuminating a radar or sonar target that may be comprised of one or more discrete pulses The final chapter deals with the transmitter modulator circuits and valves This book is a valuable resource for electronic engineers and scientists

Sampling Systems Theory and Its Application Ya. Z. Tsypkin, 2014-07-03 Sampling Systems Theory and its Application Volume 2 is a two chapter text that focuses on closed pulse systems The first chapter highlights the fundamentals of closed pulse systems This chapter particularly tackles the equations transfer functions stability frequency characteristics processes and synthesis of these systems The second chapter discusses the automatic temperature ranging and frequency control system and non contact servo system of closed pulse systems This chapter also looks into the smoothing and prediction of discrete data in digital computers This book will prove useful to mathematicians engineers and physicists

Transient Phenomena in Electrical Power Systems V. A. Venikov, 2014-06-20 Electronics and Instrumentation Volume 24 Transient Phenomena in Electrical Power Systems presents the methods for calculating the stability and the transient behavior of systems with forced excitation control This book provides information pertinent to the analysis of transient phenomena in electro mechanical systems Organized into five chapters this volume begins with an overview of the principal requirements in an excitation system This text then explains the electromagnetic and electro mechanical

phenomena taking into account the mutual action between the components of the system Other chapters consider the behavior of an electrical system subjected to small disturbances from a steady state which is important in assessing the operation of the system under normal conditions This book discusses as well the ability of a system to return to its initial state following a small disturbance The final chapter deals with the operational characteristics of an electrical power system This book is a valuable resource for engineers and scientists **Books in Series** ,1980 **The Publishers' Trade List Annual** ,1972 **General Catalogue of Printed Books** British Museum. Department of Printed Books,1968 The Theory and Practice of Scintillation Counting J. B. Birks,2013-10-22 The Theory and Practice of Scintillation Counting is a comprehensive account of the theory and practice of scintillation counting This text covers the study of the scintillation process which is concerned with the interactions of radiation and matter the design of the scintillation counter and the wide range of applications of scintillation counters in pure and applied science The book is easy to read despite the complex nature of the subject it attempts to discuss It is organized such that the first five chapters illustrate the fundamental concepts of scintillation counting Chapters 6 to 10 detail the properties and applications of organic scintillators while the next four chapters discuss inorganic scintillators The last two chapters provide a review of some outstanding problems and a postscript Nuclear physicists radiation technologists and postgraduate students of nuclear physics will find the book a good reference material **Electrical Analogues of Pin-Jointed Systems** K. K. Keropyan,D.W. Fry,W. Higinbotham,2013-10-22 Electrical Analogues of Pin Jointed Systems is a compilation of papers from members of the Rostov on Don Civil Engineering Institute and of the Taganrog Radiotechnical Institute dealing with the statics and dynamics of buildings This collection addresses the problems encountered in building mechanics This book also discusses the principles of electrical analogues used in calculating solutions to problems involving static and dynamic structural formations The different methods of electrical analogues are explained such as solving problems related to the resistance of materials This text then shows the calculations using the equation of three bi moments for solid beams with different rigidities as well as other circuits used to calculate stresses in all parts of a static framework In particular the text notes that a circuit is capable of calculating the size of the current flowing in other parts of the system the stress found in the main framework This book further notes the electrical analogues using four terminal networks and for determining the effects of temperature on structural beams and frameworks For practical considerations the text points out the analogue built by the Taganrog Radiotechnical Institute Of interest is an electrical circuit that mimics a beam being shifted out of line during stress encountered from unwanted motion When the foundation causes shifting of the pillars of a structure the text explains how the degree of deflection can be calculated by using a formula relevant to electrical analogue use This collection of articles will prove useful to structural engineers researchers in structural mechanics and scientists involved in dynamics and physics **Statistical Theory of Signal Detection** Carl W. Helstrom,2013-10-22 Statistical Theory of Signal Detection Second Edition provides an elementary

introduction to the theory of statistical testing of hypotheses that is related to the detection of signals in radar and communications technology This book presents a comprehensive survey of digital communication systems Organized into 11 chapters this edition begins with an overview of the theory of signal detection and the typical detection problem This text then examines the goals of the detection system which are defined through an analogy with the testing of statistical hypotheses Other chapters consider the noise fluctuations in terms of probability distributions whereby the statistical information is used to design a receiver that attains the maximum rate of successful detections in a long series of trials This book discusses as well the criteria of success and failure in statistical situations The final chapter deals with the types of stochastic signals This book is a valuable resource for mathematicians and engineers

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The Use of Ferrites at Microwave Frequencies L. Thourel, 2016-10-27 *The Use of Ferrites at Microwave Frequencies* describes the applications of ferrites at microwave frequencies and the apparatus involved Topics covered range from the properties of ferrites to gyromagnetic and non reciprocal effects ferrite isolators circulators and modulators The use of ferrites in variable frequency filter cavities is also discussed Mathematical explanations are reduced to the strict minimum and only the results of calculations are indicated This book consists of seven chapters and opens with a review of the theory of magnetism touching on subjects such as the BOHR magneton diamagnetism and paramagnetism ferromagnetism and antiferromagnetism ferrimagnetism and demagnetizing The next chapter deals with the elementary theory of gyromagnetic effects and covers the kinetic moment theorem precession of the spin moment gyromagnetic resonance complex permeability and gyromagnetic effects in the atom The reader is then introduced to ferrites and their properties non reciprocal effects and their applications and ferrite isolators circulators and modulators The final chapter describes the use of ferrites in the design of cavities whose resonant frequency is controlled by a magnetic field or filters with variable characteristics This monograph is written primarily for microwave and electronics engineers

Energetic Processes in Follow-Up Electrical Control Systems A. A. Bulgakov, 2013-10-22 *Energetic Processes in Follow Up Electrical Control Systems* deals systematically with the fundamental

energetic problems of the harmonic regime in follow up electrical control systems This book discusses the energetics of control systems under no load conditions loading by a static torque proportional to velocity and loading by the static torque of dry friction The effect of loading on the dynamic characteristics of follow up control systems and choice of rational design parameters are also covered in this text including specific points in the theory and energetics of the harmonic regime in follow up electrical control systems This publication is a useful reference to students and individuals who intend to gain extensive knowledge on the follow up electrical control systems

The British Library General Catalogue of Printed Books to 1975 British Library, Jim Emmett, 1979

Digital Differential Analysers A. V. Shileiko, 2014-05-16 Digital Differential Analysers presents the principles operations design and applications of digital differential analyzers a machine with the ability to present initial quantities and the possibility of dividing them into separate functional units performing a number of basic mathematical operations The book discusses the theoretical principles underlying the operation of digital differential analyzers such as the use of the delta modulation method and function generator units Digital integration methods and the classes of digital differential analyzer designs are also reviewed The text enumerates the applications of digital differential analyzers especially in the solution of various mathematical problems and its applications in automatic control systems Computer scientists programmers computer engineers systems analysts mathematicians and students of computer science will find the book an interesting read

Electromagnetic Clutches and Couplings T. M. Vorob'yeva, O. M. Blunn, 2013-10-22 Electromagnetic Clutches and Couplings contains a detailed description of U S S R electromagnetic friction clutches magnetic couplings and magnetic particle couplings This book is divided into four chapters The first chapter discusses the design and construction of magnetic solenoid operated couplings which are very quick acting devices and used in low power high speed servo systems Chapter 2 describes the possible fields of application design construction and utilization of magnetic particle couplings The aspects of construction design and utilization of induction clutches slip clutches which provide the solution to the problems of speed control with ventilator loads are covered in Chapters 3 and 4 The last chapters also include a brief discussion on the construction design and application of hysteresis and capacitor couplings This publication provides a valuable background to the design or selection of many electromagnetic clutches and couplings which is beneficial to readers intending to find the appropriate type of device for particular purposes and performance

Scientific and Technical Books in Print, 1972 Asynchronized Synchronous Machines M. M. Botvinnik, 2016-10-26 Asynchronized Synchronous Machines focuses on the theoretical research on asynchronized synchronous AS machines which are hybrids of synchronous and induction machines that can operate with slip Topics covered in this book include the initial equations vector diagram of an AS machine regulation in cases of deviation from the law of full compensation parameters of the excitation system and schematic diagram of an excitation regulator The possible applications of AS machines and its calculations in certain cases are also discussed This publication is beneficial for students and individuals researching on the

theories of AS machines

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