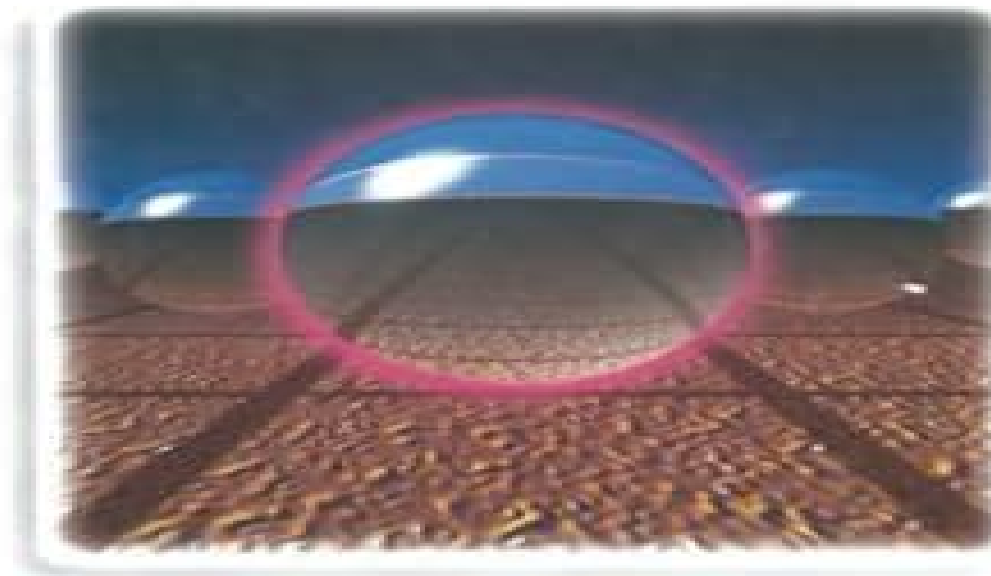


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Dynamic Simulation of Electric Machinery Chee-Mun Ong, 2003 *Dynamic Simulation of Electric Machinery* Chee-Mun Ong, 1998 This book and its accompanying CD ROM offer a complete treatment from background theory and models to implementation and verification techniques for simulations and linear analysis of frequently studied machine systems Every chapter of Dynamic Simulation of Electric Machinery includes exercises and projects that can be explored using the accompanying software A full chapter is devoted to the use of MATLAB and SIMULINK and an appendix provides a convenient overview of key numerical methods used Dynamic Simulation of Electric Machinery provides professional engineers and students with a complete toolkit for modeling and analyzing power systems on their desktop computers

PID and Predictive Control of Electrical Drives and Power Converters using MATLAB / Simulink Liuping Wang, Shan Chai, Dae Yoo, Lu Gan, Ki Ng, 2014-12-17 A timely introduction to current research on PID and predictive control by one of the leading authors on the subject PID and Predictive Control of Electric Drives and Power Supplies using MATLAB Simulink examines the classical control system strategies such as PID control feed forward control and cascade control which are widely used in current practice The authors share their experiences in actual design and implementation of the control systems on laboratory test beds taking the reader from the fundamentals through to more sophisticated design and analysis The book contains sections on closed loop performance analysis in both frequency domain and time domain presented to help the designer in selection of controller parameters and validation of the control system Continuous time model predictive control systems are designed for the drives and power supplies and operational constraints are imposed in the design Discrete time model predictive control systems are designed based on the discretization of the physical models which will appeal to readers who are more familiar with sampled data control system Soft sensors and observers will be discussed for low cost implementation Resonant control of the electric drives and power supply will be discussed to deal with the problems of bias in sensors and unbalanced three phase AC currents Brings together both classical control systems and predictive control systems in a logical style from introductory through to advanced levels Demonstrates how simulation and experimental results are used to support theoretical analysis and the proposed design algorithms MATLAB and Simulink tutorials are given in each chapter to show the readers how to take the theory to applications Includes MATLAB and Simulink software using xPC Target for teaching purposes A companion website is available Researchers and industrial engineers and graduate students in electrical engineering courses will find this a valuable resource *Intelligent Technologies: Design and Applications for Society* Vladimir Robles-Bykbaev, Josefa Mula, Gilberto Reynoso-Meza, 2023-01-31 This book is oriented towards applications and perspectives on future developments connected to intelligent technologies Specifying topics connected to industry mobility telecommunications biomechanics among others The innovative character of the text allows relating technical experiences and advances that seek to improve the implication of new technologies at local national and

regional levels demonstrating the advances towards the different fields of knowledge in the area of engineering The potential readers of this work would be master and doctorate students professors researchers in the field of new technologies and companies connected to the development of engineering The texts serve to illustrate new procedures new cases and new techniques for the optimization of systems that optimize social progress *Computer Application in Electronic Engineering. MATLAB* Shohreh Monshizadeh,Azita Monshizadeh,2016-01-15 MATLAB is a numeric computation software for engineering and scientific calculations MATLAB is increasingly being used by students researchers practicing engineers and technicians The causes of MATLAB popularity are legion Among them are its iterative mode of operation built in functions simple programming rich set of graphing facilities possibilities for writing additional functions and its extensive toolboxes This book explains everything you need to know to begin using MATLAB to do all these things and more Intermediate and advanced users will find useful information here especially if they are making the switch to MATLAB 7 from an earlier version The book is divided into five parts Introduction to MATLAB Calculation and graphs Programming in MATLAB Simulation with MATLAB and Circuit analysis applications using MATLAB **Diagnostics and Prognostics of Engineering Systems: Methods and Techniques** Kadry, Seifedine,2012-09-30 Industrial Prognostics predicts an industrial system s lifespan using probability measurements to determine the way a machine operates Prognostics are essential in determining being able to predict and stop failures before they occur Therefore the development of dependable prognostic procedures for engineering systems is important to increase the system s performance and reliability Diagnostics and Prognostics of Engineering Systems Methods and Techniques provides widespread coverage and discussions on the methods and techniques of diagnosis and prognosis systems Including practical examples to display the method s effectiveness in real world applications as well as the latest trends and research this reference source aims to introduce fundamental theory and practice for system diagnosis and prognosis Offshore Wind Energy Generation Olimpo Anaya-Lara,David Campos-Gaona,Edgar Moreno-Goytia,Grain Adam,2014-06-03 The offshore wind sector s trend towards larger turbines bigger wind farm projects and greater distance to shore has a critical impact on grid connection requirements for offshore wind power plants This important reference sets out the fundamentals and latest innovations in electrical systems and control strategies deployed in offshore electricity grids for wind power integration Includes All current and emerging technologies for offshore wind integration and trends in energy storage systems fault limiters superconducting cables and gas insulated transformers Protection of offshore wind farms illustrating numerous system integration and protection challenges through case studies Modelling of doubly fed induction generators DFIG and full converter wind turbines structures together with an explanation of the smart grid concept in the context of wind farms Comprehensive material on power electronic equipment employed in wind turbines with emphasis on enabling technologies HVDC STATCOM to facilitate the connection and compensation of large scale onshore and offshore wind farms Worked examples and case studies to help understand the dynamic interaction between HVDC links and offshore

wind generation Concise description of the voltage source converter topologies control and operation for offshore wind farm applications Companion website containing simulation models of the cases discussed throughout Equipping electrical engineers for the engineering challenges in utility scale offshore wind farms this is an essential resource for power system and connection code designers and practitioners dealing with integration of wind generation and the modelling and control of wind turbines It will also provide high level support to academic researchers and advanced students in power and renewable energy as well as technical and research staff in transmission and distribution system operators and in wind turbine and electrical equipment manufacturers

Technological Innovation for Cyber-Physical Systems Luis M.

Camarinha-Matos, António J. Falcão, Nazanin Vafaei, Shirin Najdi, 2016-03-24 This book constitutes the refereed proceedings of the 7th IFIP WG 5.5 SOCOLNET Advanced Doctoral Conference on Computing Electrical and Industrial Systems DoCEIS 2016 held in Costa de Caparica Portugal in April 2016 The 53 revised full papers were carefully reviewed and selected from 112 submissions The papers present selected results produced in engineering doctoral programs and focus on research development and application of cyber physical systems Research results and ongoing work are presented illustrated and discussed in the following areas enterprise collaborative networks ontologies Petri nets manufacturing systems biomedical applications intelligent environments control and fault tolerance optimization and decision support wireless technologies energy smart grids renewables management and optimization bio energy and electronics

Proceedings of ... International Conference on Power Electronics and Drive Systems, 1999

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Dynamic Simulation of Electric Machinery Chee Mun Ong, 1998

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Electrical Machine Fundamentals with Numerical Simulation

using MATLAB / SIMULINK Atif Iqbal, Shaikh Moinoddin, Bhimireddy Prathap Reddy, 2021-04-21 A comprehensive text combining all important concepts and topics of Electrical Machines and featuring exhaustive simulation models based on MATLAB Simulink Electrical Machine Fundamentals with Numerical Simulation using MATLAB Simulink provides readers with a basic understanding of all key concepts related to electrical machines including working principles equivalent circuit and analysis It elaborates the fundamentals and offers numerical problems for students to work through Uniquely this text includes simulation models of every type of machine described in the book enabling students to design and analyse machines on their own Unlike other books on the subject this book meets all the needs of students in electrical machine courses It balances analytical treatment physical explanation and hands on examples and models with a range of difficulty levels The authors present complex ideas in simple easy to understand language allowing students in all engineering disciplines to build a solid foundation in the principles of electrical machines This book Includes clear elaboration of fundamental concepts in the area of electrical machines using simple language for optimal and enhanced learning Provides wide coverage of topics

aligning with the electrical machines syllabi of most international universities Contains extensive numerical problems and offers MATLAB Simulink simulation models for the covered machine types Describes MATLAB Simulink modelling procedure and introduces the modelling environment to novices Covers magnetic circuits transformers rotating machines DC machines electric vehicle motors multiphase machine concept winding design and details finite element analysis and more Electrical Machine Fundamentals with Numerical Simulation using MATLAB Simulink is a well balanced textbook perfect for undergraduate students in all engineering majors Additionally its comprehensive treatment of electrical machines makes it suitable as a reference for researchers in the field Quantum, Nano, Micro and Information Technologies Yuan Zhi Wang,2010-11-11 Selected peer reviewed papers from the 2010 International Symposium on Quantum Nano and Micro Technologies ISQNM 2010 October 27 28 2010 Chengdu China Annual Index/abstracts of SAE Technical Papers 2004 ,2005 Proceedings ,1999 Meeting Abstracts Electrochemical Society,2002 **Modeling and Control of AC Machine using MATLAB®/SIMULINK** Mourad Boufadene,2018-12-20 This book introduces electrical machine modeling and control for electrical engineering and science to graduate undergraduate students as well as researchers who are working on modeling and control of electrical machines It targets electrical engineering students who have no time to derive mathematical equations for electrical machines in particular induction machine IM and doubly fed induction machines DFIM The main focus is on the application of field oriented control technique to induction motor IM and doubly fed induction motor DFIM in details and since the induction motors have many drawback using this technique therefore the application of a nonlinear control technique feedback linearization is applied to a reduced order model of DFIM to enhance the performance of doubly fed induction motor Features Serves as text book for electrical motor modeling simulation and control especially modeling of induction motor and doubly fed induction motor using different frame of references Vector control field oriented control is given in more detailed and is applied to induction motor A nonlinear controller is applied to a reduced model of an doubly induction motor associated with a linear observer to estimate the unmeasured load torque which is used to enhance the performance of the vector control to doubly fed induction motor Access to the full MATLAB SIMULINK blocks for simulation and control Design and Implementation of a MATLAB/SIMULINK Based Simulator for Electric Machines and Drives with Loads Daniel Logue,P. T. Krein,University of Illinois. Department of Electrical and Computer Engineering,Grainger Center for Electric Machinery and Electromechanics,1999 Electrical & Electronics Abstracts ,1997

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