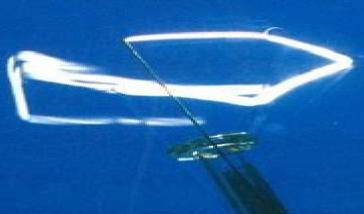
Basic Electrical Engineering



Abhijit Chakrabarti Sudipta Nath Chandan Kumar Chanda

Basic Electrical Engineering By Abhijit Chakraborty

Kabir Chakraborty, Abhijit Chakrabarti

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BASIC ELECTRICAL ENGINEERING CHAKRABARTI, This book on Basic Electrical Engineering meant for undergraduate students of all disciplines encompasses every detail about the required topics as per the syllabi in a student friendly style Wide variety of problems and the right theoretical depth makes this book a perfect offering on the subject Computing Techniques in Voltage Security Analysis Kabir Chakraborty, Abhijit Chakrabarti, 2015-03-04 This book focuses on soft computing techniques for enhancing voltage security in electrical power networks Artificial neural networks ANNs have been chosen as a soft computing tool since such networks are eminently suitable for the study of voltage security The different architectures of the ANNs used in this book are selected on the basis of intelligent criteria rather than by a brute force method of trial and error The fundamental aim of this book is to present a comprehensive treatise on power system security and the simulation of power system security The core concepts are substantiated by suitable illustrations and computer methods The book describes analytical aspects of operation and characteristics of power systems from the viewpoint of voltage security The text is self contained and thorough It is intended for senior undergraduate students and postgraduate students in electrical engineering Practicing engineers Electrical Control Center ECC operators and researchers will also find the book useful Power System Dynamics Ramanujam, R., 2010 This comprehensive text offers a detailed treatment of modelling of components and sub systems for studying the transient and dynamic stability of large scale power systems Beginning with an overview of basic concepts of stability of simple systems the book is devoted to in depth coverage of modelling of synchronous machine and its excitation systems and speed governing controllers Apart from covering the modelling aspects methods of interfacing component models for the analysis of small signal stability of power systems are presented in an easy to understand manner The book also offers a study of simulation of transient stability of power systems as well as electromagnetic transients involving synchronous machines Practical data pertaining to power systems numerical examples and derivations are interspersed throughout the text to give students practice in applying key concepts This text serves as a well knit introduction to Power System Dynamics and is suitable for a one semester course for the senior level undergraduate students of electrical engineering and postgraduate students specializing in Power Systems Contents contents Preface 1 ONCE OVER LIGHTLY 2 POWER SYSTEM STABILITY ELEMENTARY ANALYSIS 3 SYNCHRONOUS MACHINE MODELLING FOR POWER SYSTEM DYNAMICS 4 MODELLING OF OTHER COMPONENTS FOR DYNAMIC ANALYSIS 5 OVERVIEW OF NUMERICAL METHODS 6 SMALL SIGNAL STABILITY ANALYSIS OF POWER SYSTEMS 7 TRANSIENT STABILITY ANALYSIS OF POWER SYSTEMS 8 SUBSYNCHRONOUS AND TORSIONAL OSCILLATIONS 9 ENHANCEMENT AND COUNTERMEASURES Index GATE FOR ELECTRICAL ENGINEERING CHANDA, CHANDAN KUMAR, BANERJEE, SUMIT, CHAKRABARTI, ABHIJIT, 2016-04-14 Today the Graduate Aptitude Test in Engineering GATE is one of the prestigious toughest and recognized national level examinations for engineering students

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Universities Handbook ,2010 **Advancements in Adaptive Optics** ,2004 Microelectronics, Circuits and Systems Abhijit Biswas, Raghvendra Saxena, Debashis De, 2021-08-03 This book presents a collection of peer reviewed articles from the 7th International Conference on Microelectronics Circuits and Systems Micro 2020 The volume covers the latest development and emerging research topics of material sciences devices microelectronics circuits nanotechnology system design and testing simulation sensors photovoltaics optoelectronics and its different applications. This book also deals with several tools and techniques to match the theme of the conference It will be a valuable resource for researchers professionals Ph D scholars undergraduate and postgraduate students working in Electronics Microelectronics Electrical and Computer Engineering *Proceedings of Emerging Trends and Technologies on Intelligent Systems* Arti Noor,Kriti Saroha,Emil Pricop, Abhijit Sen, Gaurav Trivedi, 2022-11-15 This book presents best selected papers presented at the 2nd International Conference on Emerging Trends and Technologies on Intelligent Systems ETTIS 2022 to be held from 22 23 March 2022 in online mode at C DAC Noida India The book includes current research works in the areas of artificial intelligence big data cyber physical systems and security in industrial real world settings The book illustrates on going research results projects surveying works and industrial experiences that describe significant advances in all of the related areas **Proceedings of** the 4th International Conference on Communication, Devices and Computing Dilip Kumar Sarkar, Pradip Kumar Sadhu, Sunandan Bhunia, Jagannath Samanta, Suman Paul, 2023-07-27 The book is a collection of best selected research papers presented at the Fourth International Conference on Communication Devices and Computing ICCDC 2023 The book

covers new ideas applications and experiences of research engineers scientists industrialists scholars and students from in and around the globe It covers research contributions from communication technologies which are from the areas such as 5G communication next generation Wi Fi spread spectrum systems satellite and high altitude platforms radio over fiber techniques wireless sensor networks modulation and diversity technique ad hoc and mesh networks cognitive radio networking optical wireless and visible light communications signal processing for secure communication millimeter wave and terahertz communication design control and management of optical network error control coding and information theory printed antennas performance analysis of wireless network smart antennas and space time processing Sustainable Advanced Computing Sagaya Aurelia, Somashekhar S. Hiremath, Karthikeyan Subramanian, Saroj Kr. Biswas, 2022-03-30 This volume presents select proceedings of the International Conference on Sustainable Advanced Computing ICSAC 2021 It covers the latest research on a wide range of topics spanning theory systems applications and case studies in advanced computing Topics covered are machine intelligence expert systems robotics natural language processing cognitive science quantum computing deep learning pattern recognition human computer interface biometrics graph theory etc The volume focuses on the novel research findings and innovations of various researchers In addition the book will be a promising solution for new generation based sustainable intelligent systems that are machine and human centered with modern models and appropriate amalgamations of collaborative practices with a general objective of better research in all aspects of sustainable advanced computing Sustainable Environmental Engineering and Sciences Sunil Kumar, Makarand M. Ghangrekar, Abhijit Kundu, 2023-05-27 This book presents the select proceedings of the International conference of Sustainability in Environmental Engineering and Science SEES 2021 It presents the latest developments in civil engineering that cover all aspects and challenges in civil engineering environmental engineering and environmental science Various topics covered in this book include construction and structural mechanics building materials concrete steel and timber structures geotechnical engineering earthquake engineering and coastal engineering The volume will be useful for beginners researchers and professionals working in the areas of sustainable civil engineering and related fields 4th International Conference for Innovation in Biomedical Engineering and Life Sciences Fatimah Ibrahim, Juliana Usman, Mohd Yazed Ahmad, Norhamizan Hamzah, 2024-03-21 This book reports on engineering methods and technologies for biomedical applications It covers sensors and devices for biological and medical purposes along with their fabrication and testing and advances in engineering technologies such as autonomous systems which can support life science and healthcare in the era of industry 4 0 Based on the proceedings of the 4th International Conference for Innovation in Biomedical Engineering and Life Sciences ICIBEL 2022 held on December 10 13 2022 in Kuala Lumpur Malaysia this book provides researchers and professionals with a timely snapshot of current issues and challenges in the broad field of biomedical engineering It is aimed at inspiring future research and fostering interdisciplinary and international collaborations in this field and relating ones

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