

R K Rajput Electrical Objective

Electrical and Mechanical Technology (For Universities of Andhra Pradesh) Basic Electrical Engineering Indian Books in Print Indian Electrical Year Book Power System Protection in Smart Grid Environment Research Anthology on Modern Violence and Its Impact on Society Properties and Applications of Advanced Materials Publisher's Monthly A Course in Electrical Engineering Materials Advanced Machine Learning Approaches in Cancer Prognosis Bulletin of the Institution of Engineers (India). The Indian National Bibliography Indian National Bibliography Asian Recorder Saben's Commercial Directory and Handbook of Uganda Electrical & Electronics Abstracts Science Citation Index International Books in Print Official Telephone Directory World Guide to Universities - Internationales Universit ts-Handbuch Pilla Ramana/ Mary, Kralapudy Alice/ Jajimoggala Sarojini & Shabana Dr. Ramana Pilla, Dr. M Surya Kalavathi & Dr. G T Chandra Sekhar Ramesh Bansal Management Association, Information Resources Savita Sharma R.K. Rajput Janmenjoy Nayak Institution of Engineers (India) B. S. Kesavan

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this book is designed for under graduate students of all branches those who are going to study electrical and mechanical technology as one of the subject in their curriculum the primary goal of this book is to establish a firm understanding of basic knowledge on dc machines single phase transformers three phase induction motors alternators measuring instruments energy sources internal combustion engines heat transfer power transmission and manufacturing methods the contents of this book are presented in a simple way for easy understanding and can be used as self study material

this book is designed based on revised syllabus of jntu hyderabad aicte model curriculum for under graduate b tech be students of all branches those who study basic electrical engineering as one of the subject in their curriculum the primary goal of this book is to establish a firm understanding of the basic laws of electric circuits network theorems resonance three phase circuits transformers electrical machines and electrical installation

with distributed generation interconnection power flow becoming bidirectional culminating in network problems smart grids aid in electricity generation transmission substations distribution and consumption to achieve a system that is clean safe protected secure reliable efficient and sustainable this book illustrates fault analysis fuses circuit breakers instrument transformers relay technology transmission lines protection setting using digilent power factory intended audience is senior undergraduate and graduate students and researchers in power systems transmission and distribution protection system broadly under electrical engineering

violence on both large and small scales has a tremendous impact on society the causes and impacts of violence have been under study for decades however in the modern era it is important to remain knowledgeable of the current research on violence as tragic events flood news headlines around the world it is essential to evaluate violence its causes and its impact on society in order to mitigate and prevent violence globally the research anthology on modern violence and its impact on society discusses the causes ideologies and perceptions of modern violence and examines its impact on society it presents emerging research on modern violence in multiple dimensions from interpersonal to mass violence covering topics such as gun violence radicalization and victim offender overlap this major reference work is an essential resource for sociologists politicians government officials law enforcement community leaders educators and administrators of both k 12 and higher education students of higher education psychologists criminologists victimologists researchers and academicians

master the physics behind the materials that drive modern technology physics of materials by savita sharma and v bhasker raj delivers comprehensive coverage of advanced materials physics combining foundational theory with cutting edge applications the book addresses the critical gap between introductory materials science and the sophisticated understanding needed for contemporary technological innovation this volume tackles the complex physics underlying semiconductors dielectrics magnetic materials polymers liquid crystals and carbon based nanostructures providing professionals with the deep knowledge required to manipulate material properties for advanced applications the book progresses from fundamental semiconductor physics to specialized topics like spintronics conducting polymers ferroelectric devices and graphene based electronics contributions from leading academic and industry experts emphasize practical synthesis and characterization techniques while maintaining rigorous theoretical grounding each chapter connects underlying physics to real world applications making complex concepts accessible inside the book comprehensive treatment of electronic magnetic and optical properties across diverse material classes from semiconductors to carbon nanostructures expert coverage of synthesis techniques for thin films nanomaterials and advanced processing methods with practical implementation guidance detailed explorations of emerging technologies including spintronics ferroelectric memory devices and graphene electronics applications integration of characterization methods with theoretical frameworks to enable effective materials manipulation and optimization contemporary focus on materials enabling modern devices from smartphones to advanced sensors and actuators perfect for materials scientists solid state physicists and engineers working in electronics nanotechnology and advanced

manufacturing physics of materials offers essential insights for developing next generation materials and devices it s also a must read for graduate students and researchers looking for an authoritative materials science resource ideal for academic and industrial settings

this book introduces a variety of advanced machine learning approaches covering the areas of neural networks fuzzy logic and hybrid intelligent systems for the determination and diagnosis of cancer moreover the tactical solutions of machine learning have proved its vast range of significance and provided novel solutions in the medical field for the diagnosis of disease this book also explores the distinct deep learning approaches that are capable of yielding more accurate outcomes for the diagnosis of cancer in addition to providing an overview of the emerging machine and deep learning approaches it also enlightens an insight on how to evaluate the efficiency and appropriateness of such techniques and analysis of cancer data used in the cancer diagnosis therefore this book focuses on the recent advancements in the machine learning and deep learning approaches used in the diagnosis of different types of cancer along with their research challenges and future directions for the targeted audience including scientists experts ph d students postdocs and anyone interested in the subjects discussed

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