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2023-05-25

CHACE GUERRA

J & P Transformer Book Nikhil Bhardwaj
 “Love is like a storm. It hits you without a warning and it affects you till your last breath.” Nikhil is relishing a perfect life – a family that loves him beyond measure, a dream that he is sure to fulfil, and the love of his life Shanaya. The day he thinks life couldn’t have been better, it unravels its plots one by one, cracking the very foundation of his perfect life and breaking his heart into a million pieces. Just when he decides to give up, he crosses paths with Ridhima – a girl with a stained fate, who finds in him her fulfillment. Will Nikhil forget his first love, whom he promised to love for life and beyond? Love is for Life and Beyond is a story of love, destiny and dreams, which will wobble your perceptions about love and will coax you to taste the holiness of love. In an era where love can be just a swipe away, can true love find its way back?

Solid State Electronic Devices Pearson Education India

Test Prep for Circuit and Network Theory—GATE, PSUS AND ES Examination
GATE Computer Science and Information Technology Upkar Prakashan

This is the Ultimate Edition of the 2nd book from the GATE & ESE MADE EASY book series that has sold over 60000 copies till date. This book is for every engineering student appearing for competitive exam like GATE, ESE, BARC, PSUs, ISRO, DRDO and state level exams and every exam in general like- UPSC, Railways, SSC, Banking and TET. This edition comes with the biggest ever updates and free access to 1000+ GB Study Material- Notes, Books, Video Lectures & Test Series for All the Exams Mentioned above. Languages- Hindi & English. It includes the answers to the mostly asked questions which are left unanswered, usually. They are- Do it or don't do it at all Trouble with the time table Keep yourself busy Prepare for The Final Acid Test Take Naps now, sleep later Better Way to use GradeUp or Facebook++ 1300 Math Formulas Where to Begin? Maintain a Report Card How to Keep Going Best Free Books and Ebooks

for EE And two Bonus Tips on Greed & Social Media. About the author: Nikhil Bhardwaj is an Indian Electrical Engineer & author of 3 books. He has cracked GATE four times & has completed his M. Tech. from NIT Tiruchirappalli. He has compiled his experience into three books, of going through all the stages of exam preparation, dealing with anxiety, losing confidence & hope, taking exams & then worrying about the results.

CLASSIC DATA STRUCTURES, 2nd ed. Springer Nature

This book is designed to help readers gain a basic understanding of semiconductor devices and the physical operating principles behind them. This two-fold approach 1) provides the user with a sound understanding of existing devices, and 2) helps them develop the basic tools with which they can later learn about applications and the latest devices. The piece provides one of the most comprehensive treatments of all the important semiconductor devices, and reflects the most current trends in the technology and theoretical understanding of the devices. FEATURES/BENEFITS *NEW--Thoroughly updated to reflect the most current trends in the technology and theoretical understanding of devices. *NEW--Expanded description of silicon Czochralski growth, wafer production, and vapor phase epitaxy (Ch. 1). *NEW--Clearer discussion of chemical bonding, energy band formation and hole transport (Chs. 2, 3 and 4). *NEW--Consolidated coverage of p-n junction diodes and its applications (Ch. 5). *NEW--Greatly expanded/updated discussion of device fabrication processes (Ch. 5 and appendices). *NEW--Earlier discussion of MOS devices (Ch. complementary MOS field effect transistors (MOSFETs) in integrated circuits today. *NEW--Major revision of chapter on Field Effect Transistors (Ch. 6)--Both in the underlying theory as well as discussion of a variety of short channel, high field and hot carrier effects in scaled, ultra-small MOSFETs. Includes extensive discussions of the current-voltage and capacitance-voltage characteristics of these devices--and the information that can be gleaned from such measurements. *NEW--Updated chapter

on Bipolar Junction Transistors (BJTs) (Ch. 7)--To reflect current technology. Describes higher-order effects (including the Kirk effect and Webster effect); discusses the Gummel-Poon model (which is more elaborate and physically more accurate than the Ebers-Moll model); and updates the fabrication aspects of BJTs. *NEW--Consolidated coverage of optoelectronic devices in a single chapter (Ch. 8)--Brings the discussion of semiconductor lasers into the same chapter as LEDs and detectors *Reflects the growing importance of optoelectronics. *NEW--Updated coverage of integrated circuits (Ch. concerted shift to CMOS applications, such as logic and memory integrated circuits. *NEW--A section on the insulated gate bipolar transistor (Ch. 11)-- A device that is gradually supplanting the semiconductor-controlled rectifier. *NEW--Real data--Wherever feasible, replaces idealized current-voltage and capacitance-voltage plots with real data.

Accounting Disclosure and Real Effects Springer

This book is a state-of-the-art overview of cancer regional therapy (CRT) for the surgeons and interventional radiologists active in CRT development and research. The goals of this book are 1) to review the theory and practice of cancer regional therapies including pharmacology, devices, techniques, and workflow, 2) illustrate the most common procedures performed in the interventional and operating rooms, and 3) discuss data supporting use of CRT. This is meant to be a definitive text on the theory and practice of CRT. It begins with a summary of the history, technical principles that underlie regional therapy. The following parts discuss current data and practice in peritoneal, liver, limb, pleural and other sites. Included in the practice are considerations of workflow and financial issues revolving around CRT. Novel techniques and therapies under investigation are presented to inform the direction of the field. Cancer Regional Therapy summarizes the history, current technology, common procedures, and future prospects in this field and includes procedures from many surgical and interventional radiologic disciplines.

Cancer Regional Therapy CABI

Maintaining appropriate power systems and equipment expertise is necessary for a utility to support the reliability, availability, and quality of service goals demanded by energy consumers now and into the future. However, transformer talent is at a premium today, and all aspects of the power industry are suffering a diminishing of the supply of knowledgeable and experienced engineers. Now in print for over 80 years since initial publication in 1925 by Johnson & Phillips Ltd, the J & P Transformer Book continues to withstand the test of time as a key body of reference material for students, teachers, and all whose careers are involved in the engineering processes associated with power delivery, and particularly with transformer design, manufacture, testing, procurement, application, operation, maintenance, condition assessment and life extension. Current experience and knowledge have been brought into this thirteenth edition with discussions on moisture equilibrium in the insulation system, vegetable based natural ester insulating fluids, industry concerns with corrosive sulphur in oil, geomagnetic induced current (GIC) impacts, transportation issues, new emphasis on measurement of load related noise, and enhanced treatment of dielectric testing (including Frequency Response Analysis), Dissolved Gas analysis (DGA) techniques and tools, vacuum LTCs, shunt and series reactors, and HVDC converter transformers. These changes in the thirteenth edition together with updates of IEC reference Standards documentation and inclusion for the first time of IEEE reference Standards, provide recognition that the transformer industry and market is truly global in scale. -- From the foreword by Donald J. Fallon Martin Heathcote is a consultant specializing in power transformers, primarily working for utilities. In this context he has established working relationships with transformer manufacturers on several continents. His background with Ferranti and the UK's Central Electricity Generating Board (CEGB) included transformer design and the management and maintenance of transformer-based systems. * The definitive reference for all involved in designing, installing, monitoring and maintaining high-voltage systems using power transformers (electricity generation and distribution sector; large-scale industrial applications) * The classic reference work on power transformers and their applications: first published in 1925, now brought fully up to date in this thirteenth edition * A truly practical

engineering approach to design, monitoring and maintenance of power transformers - in electricity generation, substations, and industrial applications.

Fathering in India Pearson Education India

This junior-level electronics text provides a foundation for analyzing and designing analog and digital electronic circuits. Computer analysis and design are recognized as significant factors in electronics throughout the book. The use of computer tools is presented carefully, alongside the important hand analysis and calculations. The author, Don Neamen, has many years experience as an engineering educator and an engineer. His experience shines through each chapter of the book, rich with realistic examples and practical rules of thumb. The book is divided into three parts. Part 1 covers semiconductor devices and basic circuit applications. Part 2 covers more advanced topics in analog electronics, and Part 3 considers digital electronic circuits.

Digital Electronics PHI Learning Pvt. Ltd.

Now in its eighth edition, Higher Engineering Mathematics has helped thousands of students succeed in their exams. Theory is kept to a minimum, with the emphasis firmly placed on problem-solving skills, making this a thoroughly practical introduction to the advanced engineering mathematics that students need to master. The extensive and thorough topic coverage makes this an ideal text for upper-level vocational courses and for undergraduate degree courses. It is also supported by a fully updated companion website with resources for both students and lecturers. It has full solutions to all 2,000 further questions contained in the 277 practice exercises.

Signals and Systems Seagull Books Pvt Ltd

This fully updated textbook provides complete coverage of electrical circuits and introduces students to the field of energy conversion technologies, analysis and design. Chapters are designed to equip students with necessary background material in such topics as devices, switching circuit analysis techniques, converter types, and methods of conversion. The book contains a large number of examples, exercises, and problems to help enforce the material presented in each chapter. A detailed discussion of resonant and softswitching dc-to-dc converters is included along with the addition of new chapters covering digital control, non-linear control, and micro-inverters for power electronics applications. Designed for senior

undergraduate and graduate electrical engineering students, this book provides students with the ability to analyze and design power electronic circuits used in various industrial applications.

MADE EASY- 11 Tips to Kick Start Your Preparation: Ultimate Edition for GATE, ESE, State Level Exams and SSC, Railways, Banking exams 2024 PHI Learning Pvt. Ltd.

This book covers the underexplored subject of 'fathering' in India. It delves into the shared aspirations of men in India to nurture their children in sensitively attuned ways within the culturally prescriptive context that governs men's roles as providers and caregivers. This work is based on over two decades of intensive research in India on how different groups construct and experience fatherhood and fathering under changing circumstances. It unmasks the heterogeneity that exists within fathering in India through conversations with fathers across diverse contexts—in privileged economic situations and those in difficult home and family circumstances, having children with disability, single-parent fathers and fathers in the military. A separate section discusses fathering daughters and shared parenting. Images and role models in fathering are brought alive through analysis of Hindi films, the media, children's literature and classical literature. The conceptual analysis moves beyond the power and control dimensions commonly used to describe Indian men and fathers, to highlight their resilience, adaptability, positive involvement and developmental trajectories. This volume is for scholars, researchers and practitioners in developmental psychology, human development and family science, sociology, early childhood education and psychiatry, pediatrics, community medicine and allied fields.

An Integrated Course In Electrical Engineering (3rd Edition) BFC Publications

This latest edition of The Pearson General Studies Manual continues to provide exhaustive study material for the General Studies paper of the UPSC Civil Services Preliminary Examination. This student-friendly book has been completely revised, thoroughly updated and carefully streamlined and is strictly exam-centric. In this new edition, a large number of new boxes and marginalia—“with additional and relevant information” have been added to provide cutting-edge information to the aspirant. Readers will find that important facts and information have been presented in the form of well-structured tables and lists.

Vincent Van Gogh John Wiley & Sons
Signals and Systems is a comprehensive textbook designed for undergraduate students of engineering for a course on signals and systems. Each topic is explained lucidly by introducing the concepts first through abstract mathematical reasoning and illustrations, and then through solved examples-
Indian Archaeology Oxford Higher Education

This book has been prepared by a group of faculties who are highly experienced in training GATE candidates and are also subject matter experts. As a result this book would serve as a one-stop solution for any GATE aspirant to crack the examination. the book is divided into three parts covering, (1) General Aptitude, (2) Engineering Mathematics and (3) Computer Science and Information Technology. Coverage is as per the syllabus prescribed for GATE and topics are handled in a comprehensive manner beginning from the basics and progressing in a step-by-step manner supported by ample number of solved and unsolved problems. Extra care has been taken to present the content in a modular and systematic manner to facilitate easy understanding of all topics.

Control Systems Engineering PHI Learning Pvt. Ltd.

"Tantra is a practice of sacred sexuality that has existed since ancient times to help people find meaning and healing in physical relationships. Now more than ever, this is a practice that everyone can benefit from. Shashi is a world-renowned Tantra instructor who has trained with the world's top experts. In *Tantra Made Easy*, she brings the traditions of Tantra to new readers curious to learn how these can be applied in their lives. Through this book, readers will gain an understanding of Tantra as a spiritual path. This will help them understand the role of relationships, love and intimacy in modern Tantric traditions, the importance of having an open heart and how Tantric techniques can give them a spiritual experience in their physical relationships."--

Amazon.com.

Fields and Waves in Communication

Electronics Pearson Education India

The Subject Electrical Design Estimating And Costing Covers An Important Functional Area Of An Electrical Diploma Holder. The Subject Is Taught In Various Forms In Different States. In Some States, It Is Covered Under Two Subjects, Namely, Electrical Design & Drawing And Electrical Estimating & Costing. In Some States It Is Taught As An Integrated Subject But Is Split Into Two Or Three Parts To Be Taught

In Different Semesters.To Cater To The Needs Of Polytechnics Of Different States, The Content Of The Course Has Been Developed By Consulting The Curricula Of Various State Boards Of Technical Education In The Country. In Addition To Inclusion Of Conventional Topics, A Chapter On Motor Control Circuits Has Been Included In This Book. This Topic Is Of Direct Relevance To The Needs Of Industries And, As Such, Finds Prominent Place In The Curricula Of Most Of The States Of India. The Book Covers Topics Like Symbols And Standards, Design Of Light And Fan Circuits, Alarm Circuits, Panel Boards Etc. Design Of Electrical Installations For Residential And Commercial Buildings As Well As Small Industries Has Been Dealt With In Detail. In Addition, Design Of Overhead And Underground Transmission And Distribution Lines, Sub-Station And Design Of Illumination Schemes Have Also Been Included.The Book Contains A Chapter On Motor Circuit Design And A Chapter On Design Of Small Transformers And Chokes. The Book Contains Theoretical Explanations Wherever Required. A Large Number Of Solved Examples Have Been Given To Help Students Understand The Subject Better. The Authors Have Built Up The Course From Simple To Complex And From Known To Unknown. Examples Have Generally Been Taken From Practical Situations. Indeed, Students Will Find This Book Useful Not Only For Passing Examinations But Even More During Their Professional Career.

Electronic Devices And Circuit Theory,9/e With Cd Now Publishers Inc

"Mechanical Engineering Principles offers a student-friendly introduction to core engineering topics that does not assume any previous background in engineering studies, and as such can act as a core textbook for several engineering courses. Bird and Ross introduce mechanical principles and technology through examples and applications rather than theory. This approach enables students to develop a sound understanding of the engineering principles and their use in practice. Theoretical concepts are supported by over 600 problems and 400 worked answers. The new edition will match up to the latest BTEC National specifications and can also be used on mechanical engineering courses from Levels 2 to 4"--

Microwave Devices and Circuits

Seagull Books Pvt Ltd

This book provides a fundamental and practical introduction to radio frequency and microwave engineering and physical

aspectsof wireless communication In this book, the author addresses a wide range of radio-frequency and microwave topics with emphasis on physical aspects including EM and voltage waves, transmission lines, passive circuits, antennas, radio wave propagation. Up-to-date RF design tools like RF circuit simulation, EM simulation and computerized smith charts, are used in various examples to demonstrate how these methods can be applied effectively in RF engineering practice. Design rules and working examples illustrate the theoretical parts. The examples are close to real world problems, so the reader can directly transfer the methods within the context of their own work. At the end of each chapter a list of problems is given in order to deepen the reader's understanding of the chapter material and practice the new competences. Solutions are available on the author's website. Key Features: Presents a wide range of RF topics with emphasis on physical aspects e.g. EM and voltage waves, transmission lines, passive circuits, antennas Uses various examples of modern RF tools that show how the methods can be applied productively in RF engineering practice Incorporates various design examples using circuit and electromagnetic (EM) simulation software Discusses the propagation of waves: their representation, their effects, and their utilization in passive circuits and antenna structures Provides a list of problems at the end of each chapter Includes an accompanying website containing solutions to the problems (http://www.fh-dortmund.de/gustrau_rf_textbook) This will be an invaluable textbook for bachelor and masters students on electrical engineering courses (microwave engineering, basic circuit theory and electromagnetic fields, wireless communications). Early-stage RF practitioners, engineers (e.g. application engineer) working in this area will also find this book of interest.

Mechanical Engineering Principles New Age International

Combines a detailed monograph on his life and art with a complete catalogue of his paintings.

Modern Day Slavery and Orphanage

Tourism Sristhi Publishers & Distributors

Confusing Textbooks? Missed Lectures? Tough Test Questions? Fortunately for you, there's Schaum's Outlines. More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams. Schaum's is the key to faster learning and higher grades in every subject. Each Outline presents all the

essential course information in an easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you Practice problems with full explanations that reinforce knowledge Coverage of the most up-to-date developments in your course field In-depth review of practices and applications Fully compatible with your

classroom text, Schaum's highlights all the important facts you need to know. Use Schaum's to shorten your study time-and get your best test scores! Schaum's Outlines-Problem Solved.

RF and Microwave Engineering Hay House UK Limited

While appealing to the desire of tourists and volunteers to 'do good' while travelling, underlining orphanage tourism

is the fact that the vast majority of children (over 80%) in orphanages and allied care institutions are not orphans. Instead, children are often placed in institutions due to poverty and hardship, and as victims of human trafficking. The first of its kind, this book highlights exploratory research that examines the links between modern slavery practices and orphanage tourism.