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Computer Security-Dieter Gollmann 2011-02-28 A completely up-to-date resource on computer security Assuming no previous experience in the field of computer security, this must-have book walks you through the many essential aspects of this vast topic, from the newest advances in software and technology to the most recent information on Web applications security. This new edition includes sections on Windows NT, CORBA, and Java and discusses cross-site scripting and JavaScript hacking as well as SQL injection. Serving as a helpful introduction, this self-study guide is a wonderful starting point for examining the variety of competing security systems and what makes them different from one another. Unravels the complex topic of computer security and breaks it down in such a way as to serve as an ideal introduction for beginners in the field of computer security Examines the foundations of computer security and its basic principles Addresses username and password, password protection, single sign-on, and more Discusses operating system integrity, hardware security features, and memory Covers Unix security, Windows security, database security, network security, web security, and software security Packed with in-depth coverage, this resource spares no details when it comes to the critical topic of computer security. DC Machines and Transformers (For GTU)-K R, Sidhdhapura & D B, Raval This book has been written for the students of third semester of electrical engineering of Gujarat Technological University (GTU). It would also be useful for the students of third semester of power electronics branch. The book provides comprehensive knowledge of the DC machines and transformers and has an extended summary in the form of 'Key points to remember', and a large number of solved and unsolved problems. In the exercise, the questions have been presented in accordance with the GTU examination pattern. Key Features • Strictly as per the GTU syllabus • Over 125 descriptive questions • Examinations oriented approach • Includes questions of the last five years of GTU examinations

Switchgear And Protection-J. B. Gupta 2009

Develop Your Assertiveness-Sue Bishop 2006 Express yourself with confidence in personal and business situations Many people are not assertive because they fear displeasing others and not being liked. But being assertive does not mean being aggressive. By standing up for yourself, responding well to difficult situations and giving and receiving criticism constructively, you will gain the respect and like of others. Sue Bishop outlines ways to deal with problem people, think positively and build self-confidence. Practical activities help readers measure progress and reach their goals.

ENGINEERING MATHEMATICS.-T. K. V. IYENGAR 2013

Basic Managerial Skills for All- 2011

A Course In Electrical Power-J. B. Gupta 2009

Make Every Minute Count-Marion E. Haynes 2000 Time can't be saved up but it can be managed. Each of us manages time differently to suit our own personality and lifestyle, but the basic processes are described here, so we can choose which to apply to our circumstances: delegating prioritising tasks planning ahead dealing swiftly with interruptions and time-wasters making technology do the work using travelling time The updated edition of this practical book contains checklists, time-analysis forms and charts that can be adapted to suit individual needs. Above all, it will help you to allocate your time more efficiently, so that you can get more done in less time. For managers at all levels, Make Every Minute Count will prove an

invaluable guide

Digital Electronics-Anil K. Maini 2007-09-27 The fundamentals and implementation of digital electronics are essential to understanding the design and working of consumer/industrial electronics, communications, embedded systems, computers, security and military equipment. Devices used in applications such as these are constantly decreasing in size and employing more complex technology. It is therefore essential for engineers and students to understand the fundamentals, implementation and application principles of digital electronics, devices and integrated circuits. This is so that they can use the most appropriate and effective technique to suit their technical need. This book provides practical and comprehensive coverage of digital electronics, bringing together information on fundamental theory, operational aspects and potential applications. With worked problems, examples, and review questions for each chapter, Digital Electronics includes: information on number systems, binary codes, digital arithmetic, logic gates and families, and Boolean algebra; an in-depth look at multiplexers, de-multiplexers, devices for arithmetic operations, flip-flops and related devices, counters and registers, and data conversion circuits; up-to-date coverage of recent application fields, such as programmable logic devices, microprocessors, microcontrollers, digital troubleshooting and digital instrumentation. A comprehensive, must-read book on digital electronics for senior undergraduate and graduate students of electrical, electronics and computer engineering, and a valuable reference book for professionals and researchers.

Principles of Electronics-Colin David Simpson 1996 One of the most comprehensive, clearly written books on electronic technology, Simpson's invaluable guide offers a concise and practical overview of the basic principles, theorems, circuit behavior and problem-solving procedures of this intriguing and fast-paced science. Examines a broad spectrum of topics, such as atomic structure, Kirchhoff's laws, energy, power, introductory circuit analysis techniques, Thevenin's theorem, the maximum power transfer theorem, electric circuit analysis, magnetism, resonance semiconductor diodes, electron current flow, and much more. Smoothly integrates the flow of material in a nonmathematical format without sacrificing depth of coverage or accuracy to help readers grasp more complex concepts and gain a more thorough understanding of the principles of electronics. Includes many practical applications, problems and examples emphasizing troubleshooting, design, and safety to provide a solid foundation in the field of electronics. An ideal reference source for electronic engineering technicians and those involved in the electronic technology field.

Mathematics for Economics-Michael Hoy 2001 This text offers a presentation of the mathematics required to tackle problems in economic analysis. After a review of the fundamentals of sets, numbers, and functions, it covers limits and continuity, the calculus of functions of one variable, linear algebra, multivariate calculus, and dynamics.

Elements of Electrical Engineering (gtu).- 2010

Bharatiya Samaj-Ram Ahuja

Modern Digital Electronics-R Jain 2006-08-21 Part of the McGraw-Hill Core Concepts Series, Modern Digital Electronics is an ideal textbook for a course on digital electronics at the undergraduate level. The text introduces digital systems and techniques through a bottom-up approach that allows users to start out with the basics of integrated circuits/circuit design and delve into topics such as digital design, flip flops, A/D and D/A. The book then moves on to explore elements of complex digital circuits with material like FPGAs, PLDs, PLAs, and more. Rich pedagogical features include review questions with answers, a glossary of key terms, a large number of solved examples, and numerous practice problems. This is a concise, less expensive alternative to other digital logic designs. This series is edited by Dick Dorf.

Advanced Digital Design with the Verilog HDL-Michael D. Ciletti 2003 This first edition book covers the key design problems of modeling, architectural tradeoffs, functional verification, timing analysis, test generation, fault simulation, design for testability, logic synthesis, and post-synthesis verification. The author's focus is on developing, verifying, and synthesizing designs of digital circuits rather than on the Verilog language. Some of the topics covered in this book include Digital Design Methodology, Combinational Logic, Sequential Logic Design, Logic Design with Verilog, and Programmable Logic and Storage Devices. For professional engineers interested in learning Verilog by example, in the context of its use in the design flow of modern integrated circuits.

Electrical Engineering Drawing-Dr S K Bhattacharya 2007 Electrical Drawing Is An Important Engineering Subject Taught To Electrical/Electronics Engineering Students Both At Degree And Diploma Level Institutions. The Course Content Generally Covers Assembly And Working Drawings Of Electrical Machines And Machine Parts, Drawing Of Electrical Circuits, Instruments And Components. The Contents

Of This Book Have Been Prepared By Consulting The Syllabus Of Various State Boards Of Technical Education As Also Of Different Engineering Colleges. This Book Has Nine Chapters. Chapter I Provides Latest Informations About Drawing Sheets, Lettering, Dimensioning, Method Of Projections, Sectional Views Including Assembly And Working Drawings Of Simple Electrical And Mechanical Items With Plenty Of Solved Examples. The Second Chapter Deals With Drawing Of Commonly Used Electrical Instruments, Their Method Of Connection And Of Instrument Parts. Chapter Iii Deals With Mechanical Drawings Of Electrical Machines And Machine Parts. The Details Include Drawings Of D.C. Machines, Induction Machines, Synchronous Machines, Fractional Kw Motors And Transformers. Chapter Iv Includes Panel Board Wiring Diagrams. The Fifth Chapter Is Devoted To Winding Diagrams Of D.C. And A.C. Machines. Chapter Vi And Vii Include Drawings Of Transmission And Distribution Line Accessories, Supports, Etc. As Also Plant And Substation Layout Diagrams. Miscellaneous Drawing Like Drawings Of Earth Electrodes, Circuit Breakers, Lighting Arresters, Etc. Have Been Dealt With In Chapter Viii. Graded Exercises With Feedback On Reading And Interpreting Engineering Drawings Covering The Entire Course Content Have Been Included In Ix Providing Ample Opportunities To The Learner To Practice On Such Graded Exercises And Receive Feedback. Chapter X Includes Drawings Of Electronic Circuits And Components. This Book, Unlike Some Of The Available Books In The Market, Contains A Large Number Of Solved Examples Which Would Help Students Understand The Subject Better. Explanations Are Very Simple And Easy To Understand. Reference To Norms And Standards Have Been Made At Appropriate Places. Students Will Find This Book Useful Not Only For Passing Examinations But Even More In Reading And Interpreting Engineering Drawings During Their Professional Career.

Digital Design-M. Morris Mano 2006-12-01

Fundamentals of Electronic Devices and Circuits-David A. Bell 2008 This book is based upon the principle that an understanding of devices and circuits is most easily achieved by learning how to design circuits. The text is intended to provide clear explanations of the operation of all important electronics devices generally available today, and to show how each device is used in appropriate circuits. Circuit design and analysis methods are also treated, using currently available devices and standard value components. All circuits can be laboratory tested to check the authenticity of the design process. Coverage includes: Diodes, BJTs, FETs, Small-Signal Amplifiers, NFB Amplifiers, Power amplifiers, Op-Amps, Oscillators, Filters, Switching Regulators, and IC Audio amplifiers.

Digital Fundamentals-Thomas L. Floyd 2018

Computer Security Reference Book-Keith M. Jackson 1992 This comprehensive reference book provides an in-depth treatment of the whole field including: computing-crime; data protection; EFTPOS schemes; evaluation of security products; hacking; public key cryptography; risk analysis; telecommunications; unix and security; viruses; as well as many other important and topical aspects of computer security.

Gene Control-David Latchman 2018-03-29 Gene Control offers a current description of how gene expression is controlled in eukaryotes, reviewing and summarizing the extensive primary literature into an easily accessible format. Gene Control is a comprehensively restructured and expanded edition of Latchman's Gene Regulation: A Eukaryotic Perspective, Fifth Edition. The first part of the book deals with the fundamental processes of gene control at the levels of chromatin structure, transcription, and post-transcriptional processes. Three pairs of chapters deal with each of these aspects, first describing the basic process itself, followed by the manner in which it is involved in controlling gene expression. The second part of the book deals with the role of gene control in specific biological processes. Certain chapters deal with the importance of gene control in cellular signaling processes and for normal development of the embryo. Another chapter discusses the key roles played by gene-regulatory processes in the specification of differentiated cell types such as muscle cells and neurons. The final chapters discuss the consequences of errors in gene control; the relationship between gene misregulation and human diseases, especially cancer; and potential therapies designed specifically to target particular levels of gene control. Gene Control will be of value to students in biological sciences, as well as to scientists and clinicians interested in how genes are regulated in health and disease.

Industrial Instrumentation-D.P. Eckman 2006-02-01

Newspaper Chase-John Escott 2015-07 Follows thief Harry Black as he successfully steals a famous painting, then loses track of it.

Control Of Electrical Machines-S K Bhattacharya

Feel-Bad Education-Alfie Kohn 2011-04-05 Mind-opening writing on what kids need from school, from one of education's most outspoken voices Almost no writer on schools asks us to question our fundamental assumptions about education and motivation as boldly as Alfie Kohn. The Washington Post says that

"teachers and parents who encounter Kohn and his thoughts come away transfixed, ready to change their schools." And Time magazine has called him "perhaps the country's most outspoken critic of education's fixation on grades [and] test scores." Here is challenging and entertaining writing on where we should go in American education, in Alfie Kohn's unmistakable voice. He argues in the title essay with those who think that high standards mean joylessness in the classroom. He reflects thoughtfully on the question "Why Self-Discipline Is Overrated." And in an essay for the New York Times, which generated enormous response, he warns against the dangers of both punishing and praising children for what they do instead of parenting "unconditionally." Whether he's talking about school policy or the psychology of motivation, Kohn gives us wonderfully provocative—and utterly serious—food for thought. This new book will be greeted with enthusiasm by his many readers, and by teachers and parents seeking a refreshing perspective on today's debates about kids and schools.

Chili Hot GMAT Math Review-Brandon Royal 2010-08-15 CHILI HOT GMAT MATH REVIEW will help readers develop the skills and mindset needed to score high on the quantitative section of the GMAT exam. Each hand-selected problem comes with a Classification, Snapshot, and Chili Rating. Classification serves to identify each problem according to category or sub-category. Snapshot highlights why that particular problem was chosen, including the underlying problem-solving principle or strategic approach. Chili Rating helps candidates gauge the estimated difficulty level of a given problem. A single chili indicates that the estimated difficulty level of a given problem is "mild" (500 to 590 difficulty level), two chilies spell "hot" (600 to 690 difficulty level), and three chilies signal "very hot" (700 or above difficulty level). By studying problems of varying difficulty, candidates will learn to maintain discipline on easy but tricky math problems and also to exercise flexibility when deciding on multiple approaches and time-saving shortcuts for use in tackling harder, more involved problems. Note to readers: This book contains the excerpted math sections from the parent title "Chili Hot GMAT: 200 All-Star Problems to Get You a High Score on Your GMAT Exam."

Simple Cissp-Phil Martin 2016-10-07 The CISSP certification is the gold standard for security professionals. This exam resource is up to date for the 2015 CISSP Common Body of Knowledge created by ISC2. SIMPLE CISSP has been intentionally kept as brief as possible without the 'fluff' many other tomes include. In the appendix is a complete outline of each domain including all terms and concepts that you will need to know for the exam. Each outline follows the chapters exactly so you can easily find more detail on each topic when you need to.

A Practical Approach to Vaastu Shastra-Col. Bhaskar Sarkar 2008

The Natural Speaker-Randy Fujishin 2018-04-27 The Natural Speaker is a friendly step-by-step guide to public speaking that explores the fundamental skills necessary to present a natural, and rewarding speech to any audience. By providing an overview of speech construction, practice, and delivery, this book is designed to enhance and improve upon students' natural strengths. Featuring a warm, and humorous writing style, The Natural Speaker illustrates the concepts and skills required for enjoyable public speaking, and Randy Fujishin invites readers to view speaking as a life-long journey. This ninth edition has been updated throughout to reflect the integration of online media in public speaking today—with sections on digital visual aids, digital note taking, and speaking on YouTube—and now features guidance on speaking to multicultural audiences.

Genomes 3-Terence A. Brown 2007 The VitalBook e-book version of Genomes 3 is only available in the US and Canada at the present time. To purchase or rent please visit <http://store.vitalsource.com/show/9780815341383> Covering molecular genetics from the basics through to genome expression and molecular phylogenetics, Genomes 3 is the latest edition of this pioneering textbook. Updated to incorporate the recent major advances, Genomes 3 is an invaluable companion for any undergraduate throughout their studies in molecular genetics. Genomes 3 builds on the achievements of the previous two editions by putting genomes, rather than genes, at the centre of molecular genetics teaching. Recognizing that molecular biology research was being driven more by genome sequencing and functional analysis than by research into genes, this approach has gathered momentum in recent years.

Quantum Gods-Victor J. Stenger

Sales Closing For Dummies-Tom Hopkins 1998-04-21 Without the close, there is no sale. Pretty obvious, right? Yet, for many salespeople, closing is the most baffling and elusive part of the selling process. All too often, salespeople meet qualified clients and charm them with an eloquent presentation, only to see the sale mysteriously slip from between their fingers in the end. Which is sad when you consider all the hard work - the prospecting, preparation, planning, and practice - done for the sake of a moment of truth that never arrives. Fortunately, closing is an art that can be mastered, and now Sales Closing For Dummies

shows you how. Packed with powerful principles that can help you become a top-producing salesperson, *Sales Closing For Dummies* is the ultimate guide to mastering that most mysterious part of the selling equation. Tom Hopkins, the legendary sales genius who, by age 30 was the nation's leading real-estate trainer, demystifies closing and shows what it takes to be a champion closer, including how to: Lead a sale without being pushy Read the signs of an interested potential buyer Use questioning methods that close sales, time and again Help clients feel good about their buying decisions Keep your clients' business and build their loyalty Build long-term relationships and watch your sales grow With the help of dozens of real-life examples from a wide cross section of industries, Tom shows why professional selling is about communication, not coercion. And he shares his considerable insight and experience on: Verbal and visual buying cues and how to recognize them Choosing the best location for closing Addressing concerns and creating a sense of urgency Time-tested tactics and strategies for ending customer procrastination, overcoming their fear, closing from a distance, and more The ten biggest closing mistakes and how to avoid them Add-on selling and other ways of getting your clients to help you to build your business Featuring Tom's Hopkins' trademark "Red Flag" key points and situation scripts, this fun, easy-to-understand guide arms you with the hands-on tools and techniques you'll need to become a world-class closer.

Human Anatomy and Physiology (Custom Edition)-ELAINE MARIEB (NICPON.) 2014-12-05 This title is a Custom Edition for La Trobe University, units HBS101 OUA & HBS1HBA..

From Start to Finnish-Leila White 2001

Human Intimacy: Marriage, the Family, and Its Meaning, Research Update-Frank D. Cox 2008-09-10 Offering a positive view of the family, Cox's MARRIAGE, THE FAMILY, AND ITS MEANING, 10th Edition discusses the characteristics of successful intimate relationships, and teaches the decision-making skills that lead to strong marriages and families. In this research update edition, you'll find coverage of such topics as diversity within the American family (including rural and military families), gay marriage, singles, cohabitation, gender roles, theories of love, date rape and courtship violence, and parenting and life stages. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Power System Planning-R. L. Sullivan 1977

Brief Principles of Macroeconomics-N. Mankiw 2006-02-17 Mankiw's Principles of Economics textbooks continue to be the most popular and widely used text in the economics classroom. BRIEF PRINCIPLES OF MACROECONOMICS, 4th Edition features a strong revision of content in all 18 chapters while maintaining the clear and accessible writing style that is the hallmark of the highly respected author. The 4th edition also features an expanded instructor's resource package designed to assist instructors in course planning and classroom presentation and full integration of content with Aplia, the leading online Economics education program. In the 4th edition Greg Mankiw has created a full educational program for students and instructors -- Experience Mankiw 4th edition. I have tried to put myself in the position of someone seeing economics for the first time. My goal is to emphasize the material that students should and do find interesting about the study of the economy. - N. Gregory Mankiw. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Medical Terminology Simplified-Barbara A. Gylys 2019

A Comprehensive Guide for M.C.A. Entrance Examination-R. S. Aggarwal 2002

Handbook of Animal Husbandry-Icar 2013

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