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One of the most comprehensive books in the field, this import from TATA McGraw-Hill rigorously covers the latest developments in medical imaging systems, gamma camera, PET camera, SPECT camera and lithotripsy technology. Written for working engineers, technicians, and graduate students, the book includes of hundreds of images as well as detailed working instructions for the newest and more popular instruments used by biomedical engineers today. Kaplan's GRE Prep Plus 2018 guides you through your GRE prep step by step, with added online practice and video lessons to ensure you're ready for Test Day. Study Kaplan's proven strategies, boost your math skills, practice your pacing, and become an expert in the exam's computerized format with two online practice tests. Kaplan is so certain that GRE Prep Plus 2018 offers all the knowledge you need to excel at the GRE, that we guarantee it: After studying with the online resources and book, you'll score higher on the GRE—or you'll get your money back. Get everything in our GRE Prep 2018 package, plus an additional online practice test, 1,500+ additional practice questions, dozens of timed practice sets for every section of the test, a customizable online Quiz Bank, and video lessons

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on stress-reduction techniques and study planning tactics that can help you ace the GRE. With GRE Prep Plus 2018 you can study on-the-go. Log in from anywhere to do practice sets and even practice tests that are optimized for your mobile device. The Best Practice Two full-length online practice tests help you practice in the same computer-based format you'll see on Test Day. One full-length practice test included in the book for easier referencing and review. More than 2,200 questions with detailed explanations, including brand new questions for this edition and more in-book practice questions than ever before. Personalize your study plan with the individual performance summary you'll receive after each test. Customize your practice with a 500-question online Quiz Bank that lets you select problems by topic and difficulty. Chapters on each GRE question type and math skill, with practice sets for each. Questions have been reviewed, revised and updated for 2017-2018 by Kaplan's all-star expert faculty. Purchase includes 20% off code for more GRE practice. Expert Guidance Purchase of GRE Prep Plus 2018 comes with one-on-one academic support from Kaplan faculty via our Facebook page: [facebook.com/KaplanGradPrep](https://www.facebook.com/KaplanGradPrep) We know the test: The Kaplan team has spent years studying every GRE-related document available. Kaplan's expert psychometricians ensure our practice questions and study materials are true to

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the test. We invented test prep—Kaplan (www.kaptest.com) has been helping students for almost 80 years. Our proven strategies have helped legions of students achieve their dreams. Want to boost your studies with even more online practice and in-depth GRE workbooks? Try Kaplan's GRE Complete 2018. The previous edition of this book was titled GRE Premier 2017.

In this prize-winning exploration of the meaning of home, Annie Zaidi reflects on places, cultures and conflicts that shape identity.

Islam is considered by many observers to be the fastest growing religion in the world, yet it is the most misunderstood of the world's major faiths. Islamic culture, whose roots plunge deep into the past but which is still alive today, simultaneously developed a conception of the individual and the universe, a philosophy of life and an art of living still attested in the prestigious vestiges of its heritage, which form an integral part of the heritage of humanity. Some misconceptions about Islam stem from calculated propaganda against Islam, but a good amount of it is attributable to the ignorance of many Muslims whose limited knowledge and practice of Islam perpetuates these misconceptions. The Islamic Culture's sociology overwhelms all socio mores of human way of living. The criterion and nature of this society is to regulate the individual's conduct both in person and with other human beings, basing on his Creator's

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moral fiber for ultimate success. Islamic Studies and Culture covers the classical heritage and Islamic culture, classical Arabic science and philosophy, and Muslim religious sciences, showing continuation of Greek and Persian thought as well as original Muslim contributions. This book provides a detailed and richly illustrated overview of the origins and development of Islam, focusing on its culture throughout history. The contributors to this collection examine many dimensions of life in the Diaspora and demonstrate that identity is always constructed in relation to others. Neither a learned compilation nor an attempt at popularization, this volume focuses on the various aspects of Islamic culture, intended to be a work of a high scientific standard with contributions from eminent scholars in the Islamic world.

A combination of theory and practice, accompanied by an empirical case study, makes this an ideal introductory textbook to the practical aspects of the acquisition of Japanese as a second language.

Research Methodology for Social Sciences provides guidelines for designing and conducting evidence-based research in social sciences and interdisciplinary studies using both qualitative and quantitative data. Blending the particularity of different sub-disciplines and interdisciplinary nature of social sciences, this volume: Provides insights on epistemological issues and deliberates on debates over qualitative research methods; Covers different aspects of qualitative research techniques and evidence-based research techniques,

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including survey design, choice of sample, construction of indices, statistical inferences and data analysis; Discusses concepts, techniques and tools at different stages of research, beginning with the design of field surveys to collect raw data and then analyse it using statistical and econometric methods. With illustrations, examples and a reader-friendly approach, this volume will serve as a key reference material for compulsory research methodology courses at doctoral levels across different disciplines, such as economics, sociology, women's studies, education, anthropology, political science, international relations, philosophy, history and business management. This volume will also be indispensable for postgraduate courses dealing with quantitative techniques and data analysis.

Control of Machines is one of the most important functional areas for electrical and mechanical engineers working in industry. In this era of automation and control, every engineer has to acquaint himself on the design installation, and maintenance of control systems. This subject must find its place as a compulsory applied engineering subject in degree and diploma curriculum. Some progressive states and autonomous institutions have already introduced this subject in their curriculum. In this book, static control and programmable controllers have been included keeping in view the latest developments in modern industry. Relay and static control have been dealt with in details. Most of the control circuits included in this book have been taken from Indian industry. A chapter has been devoted to protection of motors and troubleshooting in control

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circuits. The chapter on PLC has been made very elaborate to deal with all aspects of logic controllers. Review questions have been included at the end of each chapter. The explanations of circuits and design procedure of control circuits have been made very simple to help students understand easily. Students, teachers and shop floor and design office engineers will find this book a very useful companion.

This 3rd Edition has been thoroughly revised and updated taking into account technological innovations and introduction of new and improved methods of medical diagnosis and treatment. Capturing recent developments and discussing new topics, the 3rd Edition includes a separate chapter on 'Telemedicine Technology', which shows how information and communication technologies have made significant contribution in better diagnosis and treatment of patients and management of health facilities. Alongside, there is coverage of new implantable devices as increasingly such devices are being preferred for treatment, particularly in neurological stimulation for pain management, epilepsy, bladder control, etc. The 3rd Edition also appropriately addresses 'Point of Care' equipment: as some technologies become easier to use and less expensive and equipment becomes more transportable, even complex technologies can diffuse out of hospitals and institutional settings into outpatient facilities and patient's homes. With expanded coverage, this exhaustive and comprehensive handbook would be useful for biomedical physicists and engineers, students, doctors, physiotherapists, and manufacturers of medical

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instruments. Salient features: All chapters updated to address the current state of technology Separate chapter on 'Telemedicine Technology' Coverage of new implantable devices Discussion on 'Point of Care' equipment Distinctive visual impact of graphs and photographs of latest commercial equipment Updated list of references includes latest research material in the area Discussion on applications of developments in the following fields in biomedical equipment: micro-electronics micro-electromechanical systems advanced signal processing wireless communication new energy sources for portable and implantable devices Coverage of new topics, including: gamma knife cyber knife multislice CT scanner new sensors digital radiography PET scanner laser lithotripter peritoneal dialysis machine Describing the physiological basis and engineering principles of electro-medical equipment, Handbook of Biomedical Instrumentation also includes information on the principles of operation and the performance parameters of a wide range of instruments. Broadly, this comprehensive handbook covers: recording and monitoring instruments measurement and analysis techniques modern imaging systems therapeutic equipment

----- A lost starship... A dire warning from futures past... A desperate search for salvation... ----- Captain Mitchell "Ares" Williams is a Space Marine and the hero of the Battle for Liberty, whose Shot Heard 'Round the Universe saved the planet from a nearly unstoppable war machine. He's handsome, charismatic, and the perfect poster boy to help the military drive enlistment. Pulled from the war and

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thrown into the spotlight, he's as efficient at charming the media and bedding beautiful celebrities as he was at shooting down enemy starfighters. After an assassination attempt leaves Mitchell critically wounded, he begins to suffer from strange hallucinations that carry a chilling and oddly familiar warning: They are coming. Find the Goliath or humankind will be destroyed. Convinced that the visions are a side-effect of his injuries, he tries to ignore them, only to learn that he may not be as crazy as he thinks. The enemy is real and closer than he imagined, and they'll do whatever it takes to prevent him from rediscovering the centuries lost starship. Narrowly escaping capture, out of time and out of air, Mitchell lands at the mercy of the Riggers - a ragtag crew of former commandos who patrol the lawless outer reaches of the galaxy. Guided by a captain with a reputation for cold-blooded murder, they're dangerous, immoral, and possibly insane. They may also be humanity's last hope for survival in a war that has raged beyond eternity.

In this sequel to the New York Times Best Seller *Accidentally On Purpose*, Kyle Sterling must live with his devastating actions that caused him to lose the love of his life.

Conditioned by a life of tribulation starting from when he was a small child, Kyle loses all hope that he can ever deserve happiness again. Lily's heart was broken first by a tragic loss and then by the two people she cared about most in the world. After tragedy strikes again, Lily's entire world is shaken and begins to crumble piece by piece. Lily hides her heartache and secrets behind a wall of colorful hair, piercings, tattoos and a style and attitude that is all her own. When Lily is forced to take a position at Sterling Corporation working closely with Kyle, the pair quickly clash. Kyle's dick-like behavior is at an ultimate high, but Lily challenges him at every turn. Despite his personal objections regarding Lily, her background, and her appearance, Kyle is unable to deny the

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building chemistry between him and the little irritating "barmaid." Despite his dick-like disposition and violent past, Lily fights to prove to Kyle that he is worthy - of being loved, and worthy of redemption, but Kyle is afraid of repeating history and he can't let go of his past... ...And maybe a very important someone from his past isn't ready to let go yet either...

The book gives an exhaustive exposition of the fundamental concepts, techniques and devices in Basic Electronics Engineering. The book covers the basic course in basic electronics of almost all the Indian technical universities and some foreign universities as well. It is particularly well suited undergraduate students of all Engineering disciplines.

Diploma students of EEE and ECE will find useful too. Basic Electronics is designed as the one-stop solution for those attempting to teach as well as study a course on Basic Electronics. The carefully developed pedagogy will help the instructor pick thought-provoking questions for tutorials and examinations, as well as allow plenty of practice for the students. Salient Features • Approach modular, and exposition of subject matter through illustrations • Block-diagrams and circuit diagrams used aplenty to enhance understanding • Pedagogy count and features: • Solved Examples- 136 • MCQs- 189 • Review Questions- 235 • Problems- 163 • Diagrams- 409

Bestselling author Torey Hayden's novel poignantly tells of a daughter's attempt to grow up in the shadow of her mother's haunted past. Warm, melancholy and evocatively rendered this book captures the essence of a family touched by sadness.

with Statement of Objects and Reasons; Relevant Sections of Statutes Referred; and Notes with Free Access to Full Text of Judgements

Comdex Computer Course Kit is perfectly designed book for

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readers who want to learn Windows XP as well as Office 2003. The pattern of the book is based on ethics of Comdex series books simple language, ample of screen shots and three stage learning system.

The subject of power systems has assumed considerable importance in recent years and growing demand for a compact work has resulted in this book. A new chapter has been added on Neutral Grounding.

With the advancement of technology in intergrated circuits, instruments are becoming increasingly compact and accurate. This revision covers in detail the digital and microprocessor-based instruments. The systematic discussion of their working principle, operation, capabilities, and limitations will facilitate easy understanding of the instruments as well as guide the user select the right instrument for an application.

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

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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.

The second edition of Power System Analysis serves as a basic text for undergraduate students of electrical

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engineering. It provides a thorough understanding of the basic principles and techniques of power system analysis as well as their application to real-world problems.

This text introduces all the basic concepts of mechanics - from measurement accuracy, through the concepts of moments and equilibrium, gravity and friction to the application of momentum and impulse.

Tools for Design is intended to provide the user with an overview of computer aided design using two popular CAD software packages from Autodesk: AutoCAD and Autodesk Inventor. This book explores the strengths of each package and show how they can be used in design, both separately and in combination with each other. What you'll learn

- How to create and dimension 2D multiview drawings using AutoCAD
- How to freehand sketch using axonometric, oblique and perspective projection techniques
- How to create 3D parametric models and 2D multiview drawings using Autodesk Inventor
- How to reuse design information between AutoCAD and Autodesk Inventor
- How to combine parts into assemblies including assembly modeling with a VEX Robot Kit
- How to perform basic finite element stress analysis using Inventor Stress Analysis Module

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