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Electrical power transmission and distribution are an important area of electrical engineering. This book on electrical power transmission and distribution takes into account the layout, design and manufacture of components that form an electrical grid. There has been rapid progress in this field and its applications are finding their way across multiple industries. Contents included in this book aim to facilitate a comprehensive knowledge in the fields of electrical engineering and efficient electricity generation and consumption. This book is a vital tool for all researching or studying electricity transmission as it gives incredible insights into emerging trends and con-

cepts. The readers would gain knowledge that would broaden their perspective about this field.

Contributed articles on environmental aspects of sustainable development and impact of environmental degradation caused by human society.

-- Clear language and illustrations demystify GPS-- Completely revised edition includes extensive new material on using GPS with maps and in rough terrain-- GPS systems have seen exponential growth recently and the first edition has sold more than 33,000 copies

Trouble with your PC? What do you do if your hard disk crashes or all you see are black lines on your monitor? With this handy "Troubleshooting" guide, it's easy to

pinpoint -- and solve -- your own hardware and software problems. Fast! Each section opens with a troubleshooting chart to help quickly diagnose the source of the problem. It offers clear, step-by-step solutions to try right away, plus a full chapter of things to do to stay out of trouble or learn a new trick. Continuous support via the Troubleshooting "Latest Solutions" Web site provides monthly updates on additional problem solving information. Books in the "Troubleshooting" series are colorful, superbly organized, and easy to read, giving even novice users the confidence to fix it themselves -- without sending their PCs to the shop or wasting time on futile trial and error.

The Witch Needs Her Freedom. Ellara Wist, one of the many witches that fought on the losing side of the war, has no intentions of returning to Outerland when it is finished and she has no intention of letting her fellow witches suffer either. So, during her sentencing for war crimes against the kingdom of Aulen, she boldly offers their new king a proposal: she'll join the king's court as his own personal sorceress in exchange for the lives and freedom of those trapped in Outerland. The King Needs a Wife. Terran didn't want to be king. But after years of war and the loss of almost his entire family, he will not put the crown aside. But when a witch from his past offers herself as a sacrifice, he sees her as an equal. So, he instead counters her offer with one of his own: Don't be my sorceress. Be my Queen. And the deal they strike will change their world forever. Desperate, Ellara agrees, swearing to herself that she could never love him. But as time reveals the man she's married not as the monster everyone thought he was and danger draws them closer together, she finds her vow almost impossible to keep. It's a story of the boy who loved a Spanish girl against reasons and inscribed his love

on the capital of Spain. The first-ever Indo-Spanish romantic-thriller that'll leave you swoon. He was a creator, of happiness and she was an achiever, of fame and fortune, their worlds apart from one another but their meeting or connection had to happen to serve a purpose towards each other. Trace it up, to feel the fondness in an unequal and bloody conflict, where he fought! He Bled and took almost an army of people down to behold her love of its power.

Electric energy is arguably a key agent for our material prosperity. With the notable exception of photovoltaic generators, electric generators are exclusively used to produce electric energy from mechanical energy. More than 60% of all electric energy is used in electric motors for useful mechanical work in various industries. This book presents the modeling, performance, design, and control of reluctance synchronous and flux-modulation machines developed for higher efficiency and lower cost. It covers one- and three-phase reluctance synchronous motors in line-start applications and various reluctance flux-modulation motors in pulse width modulation converter-fed variable speed drives. FEA-

TURES Presents basic and up-to-date knowledge about the topologies, modeling, performance, design, and control of reluctance synchronous machines. Includes information on recently introduced reluctance flux-modulation electric machines (switched- flux, flux-reversal, Vernier, transverse flux, claw pole, magnetic-gear dual-rotor, brushless doubly fed, etc.). Features numerous examples and case studies throughout. Provides a comprehensive overview of all reluctance electric machines.

This book provides leading platform for GATE aspirants to practice and hone their skills required to gain the best score in the examination. It includes more than 25 previous years' GATE questions segregated topic-wise supported by detailed step-wise solutions for all. Besides, the book presents the exam analysis at the beginning of every unit which will enable better understanding of the subject. The questions in the chapters are divided according to their marks, hence emphasizing on their importance. This, in turn, will help the students to get an idea about the pattern and weightage of these questions that appeared in the GATE exam every year Fea-

tures: • Includes around 25 years' GATE questions arranged chapter-wise • Detailed solutions for better understanding • Includes the latest GATE solved question papers with detailed • analysis • Comprehensively revised and updated Table of Contents: Preface Syllabus: Engineering Mathematics Important Tips for GATE Preparation Exam Analysis Chapter 1: Linear Algebra Chapter 2: Calculus Chapter 3: Differential Equations Chapter 4: Complex Variables Chapter 5: Probability and Statistics Chapter 6: Numerical Methods Chapter 7: Transform Theory Chapter 8: Vector Calculus Chapter 9: Fourier Series

A series of six books for Classes IX and X according to the CBSE syllabus

Operational risk is a constant concern for all businesses. It goes far beyond operations and process to encompass all aspects of business risk, including strategic and reputational risks. Within financial services, it became codified by the Basel Committee on Banking Supervision in the 1990s. It is something that needs to be taken seriously by all those involved in running, managing and leading companies. Mastering Operational Risk is a comprehen-

sive guide which takes you from the basic elements of operational risk, through to its advanced applications. Focusing on practical aspects, the book gives you everything you need to help you understand what operational risk is, how it affects you and your business and provides a framework for managing it. Mastering Operational Risk: Shows you how to make the business case for operational risk, and how to develop effective company-wide policies Covers the essential basic concepts through to advanced managements practices Uses examples and case studies which cover the pitfalls and explains how to avoid them Provides scenario analysis and modelling techniques for you to apply to your business Operational risk arises in all businesses. It is a broad term and can relate to internal processes, people, and systems, as well as external events. All listed companies, charities and the public sector must make risk judgements and assessments and company managers have an increasing responsibility to ensure that these assessments are robust and that risk management is at the heart of their organisations. In this practical guide, Tony Blunden and John Thirlwell, recognised experts in risk man-

agement, show you how to manage operational risk and show why operational risk management really will add benefits to your business. Mastering Operational Risk includes: The business case for operational risk Risk and control assessment How to use operational risk indicators Reporting operational risk Modelling and stress-testing operational risk Business continuity and insurance Managing people risk Containing reputational damage

The book deals with the evolution of the petroleum industry in Assam. The story revolves around a young engineer Williams McLloyds, who arrives at Digboi in 1925. Williams is witness to the changing times and also of Digboi, as his professional career ascends to a great height. But it's not the lone story of Williams either. H.B Buchanan's love for local history and culture as well as its complexities, Towlar's audacity, Bhup Singh's technical acumen, Fullerton's farsightedness, Lady Fleming's compassion and many more also play an equally important role in that journey. Some of the incidents in this novel are based on real-life incidents.

Combining engineering principles with technical rigor and a problem-solving fo-

cus, this textbook takes a unifying, interdisciplinary approach to the conservation laws that form the foundation of bioengineering: mass, energy, charge, and momentum. For sophomore-level courses in bioengineering, biomedical engineering, and related fields.

This book is a great resource for students who are planning to appear for the NNAT2 test for getting into Kindergarten and Grade 1. This book includes one full length practice test and has 48 problems in full color. This book also has bubble answer sheet and answers to the questions are also included in the book. This book also includes useful tips for preparing for the NNAT2 test. This test has been authored by experienced professional, verified by educators and administered to students. Each practice test has 4 types of problems

1. Pattern completion.
2. Pictorial analogies.
3. Pictorial series.
4. Spatial visualization.

Would you instinctively start planning for the event, or start planning how to delegate the task to someone else? --

The Children of Sorrow is not a fictitious literature though it is written in a fashion of

a novel. It is a kind of historical document of particular period. What author has done only that he recreated all characters and thrown into new and dramatic circumstances. This is a lamentable tale of untouchables who were victims to unequal social system, poverty and discrimination. The author minutely observed the twists and turns in their life till their involvement in three point formula of Dr Ambedkar "educate, organise and agitate". The author explained how the untouchables were trapped in poverty, hunger, dearth and starvation at all times. How the villages were turned in to prison by the high caste people and how the untouchables put to torture there with a view to castrate their brain and morale. Cruelty was the law of the land and it was destroying them physically and spiritually. They were rendered to that position where the crocodile tears also didn't fall to their share.

Do you wonder how movies – sequences of static frames – appear to move, or why 3-D films look different from traditional movies? Why does ventriloquism work, and why can airliner flights make you feel disoriented? The answers to these and other questions about the human senses

can be found within the pages of Foundations of Sensation and Perception. This third edition maintains the standard for clarity and accessibility combined with rigor which was set in previous editions, making it suitable for a wide range of students. As in the previous editions, the early chapters allow students to grasp fundamental principles in relation to the relatively simple sensory systems (smell, taste, touch and balance) before moving on to more complex material in hearing and vision. The text has been extensively updated, and this new edition includes: a new chapter devoted to attention and perception over 200 new references over 30 new figures and improved, more colorful, visual presentation a new companion website with a range of resources for students and lecturers The book contains a range of pedagogical features, including tutorial sections at the end of each chapter. This distinctive feature introduces areas of the subject which are rarely included in student texts, but are crucial for establishing a firm foundation of knowledge. Some tutorials are devoted to more advanced and technical topics (optics, light measurement, Bayesian inference), but treated in

an accessible manner, while others cover topics a little outside of the mainstream (music perception, consciousness, visual art). Foundations of Sensation and Perception will enable the reader to achieve a firm grasp of current knowledge concerning the processes that underlie our perception of the world and will be an invaluable resource for those studying psychology, neuroscience, and related disciplines.

This is a single comprehensive book of its kind designed primarily to provide a clear-cut, contemporary and stimulating text in a convenient form for the first year engineering students. It provides quite modern and up-to-date coverage of the science and art of Civil Engineering which are changing rapidly. With the inclusion of the worked out examples, the book is almost a 'self-teaching' text material. The book has been divided into 5 sections namely Engineering Materials, Building Construction (including Earthquake Resistant Structures), Surveying and Levelling, Transportation Engineering and Environmental Engineering (including Global Environmental Problems).

Ideal gift for the professional in your life -

6x9 119 page custom notebook - perfect for secret santa or a co-worker colleague - unique specialist personalised gift!

This Book Provides A Systematic Account Of The Basic Principles Involved In Engineering Drawing. The Treatment Is Based On The First Angle Projection. Salient Features: * Nomography Explained In Detail. * 555 Self-Explanatory Solved University Problems. * Step-By-Step Procedures. * Side-By-Side Simplified Drawings. * Adopts B.I.S. And I.S.O. Standards. * 1200 Questions Included For Self Test. The Book Would Serve As An Excellent Text For B.E., B.Tech., B.Sc. (Ap. Science) Degree And Diploma Students Of Engineering. Amie Students Would Also Find It Extremely Useful. More than 20 years ago, Jeffrey Alan Schechter arrived in Hollywood with the dream of making it as a screenwriter. His dedication — not just to writing, but to learning what makes a good story — paid off and Jeff became a million-dollar screenwriter, story doctor, and rewrite artist. My Story Can Beat Up Your Story is the same powerful, easy-to-learn system that industry insiders have used to generate millions of dollars in script sales and assignments. In a clear, step-by-step fashion, this book

is a fun, eye-opening, brain-expanding, and often irreverent guide to writing stories that sell. Covering everything from Heroes to Villains, from Theme to Plot Points, from cooking up good ideas to a business plan for smart writers, this book forever eliminates that horrible feeling every writer goes through — staring at the blank page and wondering "what comes next?"

A mythologist and a historian are working on a project collaboratively about the ancient landlords. Soon, they join hands with Frank, an Anglo-Indian, who tells them about a strange and mysterious place that once belonged to a landlord. The intrigued trio then sets off on a fearful and adventurous journey in search of occult knowledge that has been lost in time and buried deep under the shrouds of history. Will their craving for the esoteric and adventure make them successful in finding all the lost answers?

this book is useful for bank exams.

Get the updated industry standard for a new age of construction! For more than fifty years, Olin's Construction has been the cornerstone reference in the field for archi-

ecture and construction professionals and students. This new edition is an invaluable resource that will provide in-depth coverage for decades to come. You'll find the most up-to-date principles, materials, methods, codes, and standards used in the design and construction of contemporary concrete, steel, masonry, and wood buildings for residential, commercial, and institutional use. Organized by the principles of the MasterFormat® 2010 Update, this edition: Covers sitework; concrete, steel, masonry, wood, and plastic materials; sound control; mechanical and electrical systems; doors and windows; finishes; industry standards; codes; barrier-free design; and much more Offers extensive coverage of the metric system of measurement Includes more than 1,800 illustrations, 175 new to this edition and more than 200 others, revised to bring them up to date Provides vital descriptive information on how to design buildings, detail components, specify materials and products, and avoid common pitfalls Contains new information on sustainability, expanded coverage of the principles of construction management and the place of construction managers in the construction process, and

construction of long span structures in concrete, steel, and wood The most comprehensive text on the subject, Olin's Construction covers not only the materials and methods of building construction, but also building systems and equipment, utilities, properties of materials, and current design and contracting requirements. Whether you're a builder, designer, contractor, or manager, join the readers who have relied on the principles of Olin's Construction for more than two generations to master construction operations.

A+ is the industry-leading hardware- and software-support certification and is fast becoming a prerequisite for employment in the computer industry. Here is complete 1998 A+ courseware in a single volume--- covers both the Core Module and the DOS/Windows module. The CD contains custom exam prep software that allows readers to test their knowledge of the material covered in this book.

This book reviews the current state of all types of electromagnetic testing techniques and considers the implications of innovations for future inspection practice both in Europe and Japan. This volume pro-

vides researchers with an overview of exchanges on the subjects of ACPD and ACFM from both Japanese and continental perspectives. For instance: the Japanese project of applied electromagnetic theory to inspect nuclear power plants and the theory of signal inversion for flaw identification. Topics covered are: - Inversion, imaging and flaw reconstruction - Advanced signal processing - Artificial intelligence and neural networks - Modelling, simulation and benchmark problems - Reliability of inspections, new techniques and novel sensors - Automation of data acquisition and processing The work covers a wide range of disciplines and will therefore serve a large number of researchers of electromagnetic theory for the next millennium.

British Historical Facts, 1830-1900 comes as an original and pioneering attempt to provide within a single volume a comprehensive yet readily accessible source-book of facts and figures on the Victorian period.

A reference on basic physical and chemical properties of current building materials, for students, architects, designers, structural engineers, contractors, and spe-

cification writers. Following the CSI Masterformat, the guide outlines the relationship between structure, properties, and performance, and details properties of interior and exterior materials such as concrete, polymers, woods, roofing materials, and protective finishes, discussing common problems. Contains key terms and questions, plus bandw photos. Annotation copyright by Book News, Inc., Portland, OR

The Premier Guide for Painters to Understanding Color! Painter's Guide to Color was written foremost with the painter in mind. However, weavers, textile designers, interior decorators, and commercial artists have all benefited from award-winning artist Stephen Quiller's innovative and accessible color theory techniques. Painter's Guide to Color will help you to train your eye to see and use color in exciting ways.

Financial Trading and Investing, Second Edition, delivers the most current information on trading and market microstructure for undergraduate and master's students. Without demanding a background in econometrics, it explores alternative markets and highlights recent regulatory developments, implementations, institutions and

debates. New explanations of controversial trading tactics (and blunders), such as high-frequency trading, dark liquidity pools, fat fingers, insider trading, and flash orders emphasize links between the history of financial regulation and events in financial markets. New sections on valuation and hedging techniques, particularly with respect to fixed income and derivatives markets, accompany updated regulatory information. In addition, new case studies and additional exercises are included on a website that has been revised, expanded and updated. Combining theory and application, the book provides the only up-to-date, practical beginner's introduction to today's investment tools and markets. Concentrates on trading, trading institutions, markets and the institutions that facilitate and regulate trading activities. Introduces foundational topics relating to trading and securities markets, including auctions, market microstructure, the roles of information and inventories, behavioral finance, market efficiency, risk, arbitrage, trading technology, trading regulation and ECNs. Covers market and technology advances and innovations, such as execution algo trading, Designated Market Makers (D-

MMs), Supplemental Liquidity Providers (SLPs), and the Super Display Book system (SDBK)

We all want to stay fit and healthy. Don't we? We all dread the thought of visiting a doctor or a hospital. Don't we? Unfortunately, the air that we breathe in is full of hazardous pollutants, the food that we eat is full of chemicals and the water that we drink is devoid of any minerals! All this makes us weak and sick. Our hectic and mindless lifestyle further deteriorates our body and mind. Unfortunately, due to all this, visiting a doctor regularly is unavoidable. Each one of us is different and reacts differently to what we eat and what we do. This book is an honest attempt to help you understand your unique body along with its dosha & guna prakriti. The Daily Yoga Plan including yoga asanas, pranayama or breathing exercises, mudras, meditation and diet plan, will keep you fit and healthy forever. Further, this book also guides you to prevent and cure the most common lifestyle diseases prevalent these days. The recommended Daily Healing Plan along with Neuro Healing Meditation (NH-M) will help fight the ailment and make you fit and healthy. The suggested plan is

quite simple and will ensure that you never visit a doctor again!

For junior-level courses on Civil Engineering Materials, Construction Materials, Materials of Construction, and Materials of Architecture in departments of Civil Engineering, Construction Engineering, Architecture, Engineering Technology, and Agricultural Engineering. This book deals with properties, applications and analysis of important materials of construction/civil engineering. It offers full coverage of how materials are made or obtained, their physical properties, their mechanical properties, how they are used in construction, how they are tested in the lab, and their strength characteristics--information that is essential for material selection and elementary design.

The chemical aspects of materials process-

ing used for electronic applications, e.g. Si, III-V compounds, superconductors, metallization materials, are covered in this volume. Significant recent advances have occurred in the development of new volatile precursors for the fabrication of III-V semiconductor and metal [Cu, W] films by OM-CVD. Some fundamentally new and wide-ranging applications have been introduced in recent times. Experimental and modeling studies regarding deposition kinetics, operating conditions and transport as well as properties of films produced by PVD, CVD and PECVD are discussed. The thirty papers in this volume report on many other significant topics also. Research workers involved in these aspects of materials technology may find here some new perspectives with which to augment their projects.

This work has been selected by scholars

as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.