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Artificial Intelligence and Legal Analytics Ramesh Publishing House

Colour atlas on paediatric illnesses and management covering both common and rare disorders.

Lessons in Electric Circuits: An Encyclopedic Text & Reference Guide (6 Volumes Set) Oxford University Press, USA

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.

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Occupational Outlook Handbook Koros Press
This book will aid the chemical engineer to carry out chemical process engineering in a very practical way. The process engineer can use the excel based calculation templates effectively to do correct and proper process design. Chemical engineering is a very vast and complex field. This book aims to simplify the process engineering design. Design of a

chemical plant involves one being adept in technical aspects of process engineering. The book aims at making the chemical engineer proficient in the art of process design. Included are chemical engineering basics on simulation, stoichiometry, fluid property calculation, dimensionless numbers, thermodynamics and on chemical engineering equipment like pump, compressor, steam turbine, gas turbine, flare, motor, fired heater, incinerator, heat exchanger, distillation column, fractionation column, absorber, stripper, packed column, solar evaporation pond, separator. Utility design of nitrogen, compressed air, water, effluent treatment, steam, condensate, desalination, fuel selection is covered. Many chemical engineering calculations have been included. Special process items like flame arrestor, demister, feed device, pressure reducing and desuperheating station (PRDS), vortex breaker, electric heater, manual valve have been covered. Process engineering design criteria, process control, material of construction, specialized process studies, safety

studies, precommissioning and commissioning have been covered. Project engineer will also benefit from information provided on types of project (EPC, EPCM, Cost + Fee, etc) as well as interdisciplinary interaction between various engineering disciplines i.e. process, piping, mechanical, instrumentation, electrical, civil and THSE. Process engineering documentation like process design basis, process philosophies, process flow diagram (PFD), piping and instrumentation diagram (P&ID), block flow diagram (BFD), DP-DT diagram, material selection diagram (MSD), line list, summaries like utility summary, effluent and emission summary, tie in summary and flare relief load summary have been covered with blank templates. Excerpts from few chapters have been provided.

Basic Electrical Engineering Abhishek Publications

The new edition of POWER SYSTEM ANALYSIS AND DESIGN provides students with an introduction to the basic concepts of power systems along with tools to aid them in applying these skills to real world situations. Physical

concepts are highlighted while also giving necessary attention to mathematical techniques. Both theory and modeling are developed from simple beginnings so that they can be readily extended to new and complex situations. The authors incorporate new tools and material to aid students with design issues and reflect recent trends in the field.

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Technician Power Electronics Systems

Arihant Publications India limited

In the present edition, authors have made sincere efforts to make the book up-to-date. A notable feature is the inclusion of two chapters on Power System. It is hoped that this edition will serve the readers in a more useful way.

Electric Wiring for Domestic Installers

Arihant Publications India limited

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Electrical Engineering

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Power System Analysis and Design YOUTH

COMPETITION TIMES

West Bengal is one of the eastern states in India.

Bengal is known as Gauda or Vanga an ancient

Sanskrit Literature also it's a land of worshipping God. West Bengal is

India's 6 th largest state in terms of economic size further it has 12 growth Centers for medium and large scale industries.

West Bengal is the 2 nd largest tea growing in India. General knowledge of West Bengal is

essential for various competitive examinations and especially for the students who are

appearing for West Bengal Public Service

commission (WBPS) and other state level

examinations The current edition of 'Know Your

State - West Bengal' gives the detailed study of

History, Geography, Economy, Polity, Art & Culture, Center and State

government welfare schemes and Current

Affairs of West Bengal. A systematic Chapter wise

study will mark

improvement in the performance of the

students, moreover Tables, boxes and figures gives better

representation for memorizing the main

points. MCQs have been provided at the end of

each chapter that helps in understanding and

preparing the subject at the exam point-of-view

level. This book comes a quick, relevant and easy

route for achieving in the examination. TABLE OF

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 book of Previous Years'
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Test is specially published
 for the aspirants of
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 for admission to B.Arch
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 comprises numerous
 questions in several
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 Solved and Unsolved
 Papers which will prove
 extremely useful for you
 to be wellacquainted with
 the current exam pattern,
 the type of questions
 asked, and their
 appropriate answers.
 Detailed Explanatory
 Answers have also been
 provided for selected
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Electrician's Pocket Manual S. Chand

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ITI ALL INDIA TG-2 EXAMS
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Pantnagar Agriculture
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Ltd

The book covers the fundamental and theoretical aspects of repair and maintenance and adjustment of automobile equipment and accessories of cars, trucks two-wheelers and three-wheelers. It covers the complete syllabus of diploma certificate in automobile engineering as well as industrial and vocational courses.

Electronics Theory (Rev. Ed.) (7 Th Edition) Manoj Dole

The field of artificial intelligence (AI) and the law is on the cusp of a revolution that began with text analytic programs like IBM's Watson and Debater and the open-source information management architectures on which they are based. Today, new legal applications are beginning to appear and this book - designed to explain computational

processes to non-programmers - describes how they will change the practice of law, specifically by connecting computational models of legal reasoning directly with legal text, generating arguments for and against particular outcomes, predicting outcomes and explaining these predictions with reasons that legal professionals will be able to evaluate for themselves. These legal applications will support conceptual legal information retrieval and allow cognitive computing, enabling a collaboration between humans and computers in which each does what it can do best. Anyone interested in how AI is changing the practice of law should read this illuminating work.

ITI Electrician Made Easy
Lulu.com

The Electronic Mechanic; Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: basic electronics including circuitry, schematics, and wiring diagrams; use of

electronic test equipment; operation, maintenance, and repair of equipment used in instrumentation including meters, sensors, indicators, recorders, and data acquisition equipment; understanding and interpreting technical material; mathematics including algebra, geometry and trigonometry; and more. Cambridge University Press

Technician Power Electronics Systems is a simple e-Book for ITI Engineering Course Technician Power Electronics Systems, First & Second Year, Sem-1,2,3 & 4, Revised Syllabus in 2018, It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about safety and environment, use of fire extinguisher, trade tools & its standardization, familiarize with basics of electricity, test the cable and measure the electrical parameter, maintenance of batteries, active electronic components, soldering and de-soldering of various types of electrical and electronic components on through-hole PCBs, computer system, install OS,

Practice with MS office. Use the internet, browse, create mail IDs, download desired data from internet using search engine, amplifier, oscillator and wave shaping circuits, power electronic component, power control circuits. Identify and test opto-electronic devices, SMD Soldering and De-soldering of discrete SMD components, digital ICs, types of LEDs, LED

displays and interface, 8051 microcontroller, three phase rectifier, chopper, SMPS, inverters and UPS, various electro-pneumatic circuits, ICs, transformer and other discrete components, installing a solar panel, process sensor, identify, wire & test various sensors, speed control of DC machine and single phase and 3-phase AC machines. Install,

configure and check the performance of AC and DC drive to control the speed, speed control of servo motor and lots more.

DRDO CEPTAM - Technician A Tier I & II (Computer Operator & Programming Assistant) Career Examination
DRDO CEPTAM - Technician A Tier I & II (Computer Operator & Programming Assistant)

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