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Emerging Trends in Civil Engineering-K. Ganesh Babu 2020-01-11

This book comprises select papers from the International Conference on Emerging Trends in Civil Engineering (ICETCE 2018). Latest research findings in different branches of civil engineering such as structural engineering, construction materials, geotechnical engineering, water resources engineering, environmental engineering, and transportation infrastructure are covered in this book. The book also gives an overview of emerging topics like smart materials and structures, green building technologies, and intelligent transportation system. The contents of this book will be beneficial for students, academicians, industrialists and researchers working in the field of civil engineering.

Solid Waste Management-V K Sonarkar 2017-01-17  
1 Introduction  
2 Storage, Collection And Transportation of Municipal Solid waste  
3 Disposal of Solid Waste  
4 Special Types of Solid Waste  
5 Health Aspect and Public Involvement in Solid Waste Management  
6 Recycling of Solid Waste

Basics of Mechanical Engineering-Rajesh Kumar R 2020-08-01

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Basics of Environmental Science-Michael Allaby 2002-01-04 The new edition of this popular student text offers an engaging introduction to environmental study. It covers the entire breadth of the environmental sciences, providing concise, non-technical explanations of physical processes and systems and the effects of human activities. In this second edition the scientific background to major environmental issues is clearly explained. These include: \* global warming \* genetically modified foods \* desertification \* acid rain \* deforestation \* human population growth \* depleting resources \* nuclear power generation \* descriptions of the 10 major biomes. Special student text features include illustrations and explanatory diagrams, boxed case studies, concepts and definitions.

Management and Entrepreneurship- 2009-01-01 About the Book: Of late, academicians of technical education have felt the importance of "Management" and "Entrepreneurship". Engineers need to manage their departments/sections/subordinates, and Entrepreneurship helps the large pool of technical manpower in developing small-scale industries in high tech areas thereby contributing to the economy of the country. This book covers both 'Management' and 'Entrepreneurship'. The first chapters of this book deal with Management, Planning, Organizing and Staffing, Directing and Controlling. The last four chapters deal with Entrepreneurship, Small-Scale Industries, Institutional support and Project formulation. Adequate number of simple examples with which the students are familiar are included in each chapter. In addition, each chapter contains student learning activities to give the readers a chance to enhance the learning process. Though the book is written keeping in mind the syllabus of Visvesvaraya Technological University, yet it is useful for B.Com, BBM, DBM, PGDBM and MBA students also. Contents: Management Planning Organizing and Staffing Directing and Controlling Entrepreneurship Small-Scale Industries Institutional Support Preparation of Project.

S Chand Higher Engineering Mathematics-H K Dass 2011 For Engineering students & also useful for competitive Examination.

Fundamental of Chemical Engineering-Chong Cao 2011-05-12 This book aims to bring together the latest advances in, and applications of, fine and specialty chemicals, environmental chemical engineering, clean production technologies, green chemical

processing technology, chemicals and equipment, sensors and sensor materials, energy materials technology, materials protection technology, materials processing technology, functional materials, etc. It constitutes a useful and timely review of those topics.

Data Structures Using C-Reema Thareja 2014-07-11 This second edition of Data Structures Using C has been developed to provide a comprehensive and consistent coverage of both the abstract concepts of data structures as well as the implementation of these concepts using C language. It begins with a thorough overview of the concepts of C programming followed by introduction of different data structures and methods to analyse the complexity of different algorithms. It then connects these concepts and applies them to the study of various data structures such as arrays, strings, linked lists, stacks, queues, trees, heaps, and graphs. The book utilizes a systematic approach wherein the design of each of the data structures is followed by algorithms of different operations that can be performed on them, and the analysis of these algorithms in terms of their running times. Each chapter includes a variety of end-chapter exercises in the form of MCQs with answers, review questions, and programming exercises to help readers test their knowledge.

Contracts & Accounts (WBSCTE)-Anupam Panigrahi & Mamta Gaur This book has been written with total focus on meeting the objectives of the subject 'Contracts and Accounts' as given by the syllabus of WBSCTE. The text has been written so as to create interest in the minds of students in learning further.

Thermal Engineering-R.K. Rajput 2005

The Process of Management-William Herman Newman 1967  
Generation and Utilization of Electrical Energy-S. Sivanagaraju 2010 Generation and Utilization of Electrical Energy is a comprehensive text designed for undergraduate courses in electrical engineering. The text introduces the reader to the generation of electrical energy and then goes on to explain how this energy can be effectively utilized for various applications like welding, electric traction, illumination, and electrolysis. The detailed explanations of practical applications make this an ideal reference book both inside and outside the classroom.

Perdita-Hilary Scharper 2013-04-16 Love won't let her go. Married

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Brice is 134 years old. She'd be ready to go, if it weren't for Perdita... The Georgian Bay lighthouse's single eye keeps watch over storm and calm, and Marged grew up in its shadow, learning the language of the wind and the trees. There's blustery beauty there, where sea and sky incite each other to mischief...or worse... Garth Hellyer of the Longevity Project doesn't believe Marged was a girl coming of age in the 1890s, but reading her diaries in the same wild and unpredictable location where she wrote them might be enough to cast doubt on his common sense. Everyone knows about death. It's life that's much more mysterious.

Workshop Practice 2E-Bawa 2009

Unit Operations-II-Ka Gavhane 2014-11 Introduction - Conduction - Convection - Radiation - Heat Exchange Equipments - Evaporation - Diffusion - Distillation - Gas Absorption - Liquid Liquid Extraction - Crystallisation - Drying - Appendix I Try yourself - Appendix II Thermal conductivity data - Appendix III Steam tables

Pro Android 5-Dave MacLean 2015-06-15 Pro Android 5 shows you how to build real-world and fun mobile apps using the Android 5 SDK. This book updates the best-selling Pro Android and covers everything from the fundamentals of building apps for smartphones, tablets, and embedded devices to advanced concepts such as custom components, multi-tasking, sensors/augmented reality, better accessories support and much more. Using the tutorials and expert advice, you'll quickly be able to build cool mobile apps and run them on dozens of Android-based smartphones. You'll explore and use the Android APIs, including those for media and sensors. And you'll check out what's new in Android, including the improved user interface across all Android platforms, integration with services, and more. By reading this definitive tutorial and reference, you'll gain the knowledge and experience to create stunning, cutting-edge Android apps that can make you money, while keeping you agile enough to respond to changes in the future.

ENGINEERING GRAPHICS WITH AUTOCAD-D. M. KULKARNI 2009-04-13 Designed as a text for the undergraduate students of all branches of engineering, this compendium gives an opportunity to learn and apply the popular drafting software AutoCAD in designing projects. The textbook is organized in three comprehensive parts. Part I (AutoCAD) deals with the basic commands of AutoCAD, a

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popular drafting software used by engineers and architects. Part II (Projection Techniques) contains various projection techniques used in engineering for technical drawings. These techniques have been explained with a number of line diagrams to make them simple to the students. Part III (Descriptive Geometry), mainly deals with 3-D objects that require imagination. The accompanying CD contains the animations using creative multimedia and PowerPoint presentations for all chapters. In a nutshell, this textbook will help students maintain their cutting edge in the professional job market. KEY FEATURES : Explains fundamentals of imagination skill in generic and basic forms to crystallize concepts. Includes chapters on aspects of technical drawing and AutoCAD as a tool. Treats problems in the third angle as well as first angle methods of projection in line with the revised code of Indian Standard Code of Practice for General Drawing.

Emerging Trends in Mechanical Engineering-L. Vijayaraghavan 2019-12-11 This book comprises select proceedings of the International Conference on Emerging Trends in Mechanical Engineering (ICETME 2018). The book covers various topics of mechanical engineering like computational fluid dynamics, heat transfer, machine dynamics, tribology, and composite materials. In addition, relevant studies in the allied fields of manufacturing, industrial and production engineering are also covered. The applications of latest tools and techniques in the context of mechanical engineering problems are discussed in this book. The contents of this book will be useful for students, researchers as well as industry professionals.

Alternating Current Machines-R. K. Rajput 2002

Industrial Engineering and Management-O. P. Khanna 1985

Data Communication & Networking-V.S.Bagad 2009

Fluid Mechanics and Machinery-C. S. P. Ojha 2010-11-01 Fluid Mechanics and Machinery features exhaustive coverage of the essential concepts of the mechanics of fluids, both static and dynamic. It also provides an overview of the design and operation of various hydraulic machines such as pumps and turbines. The book also features numerous solved examples in order to help students grasp the fundamentals and apply them to real-life situations.

Beginning with discussion of the properties of fluids, Fluid

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Mechanics and Machinery gives detailed information on topics such as fluid pressure and its measurement, principles of buoyancy and flotation, and fluid statics, kinematics, and dynamics. It then moves on to discuss dimensional analysis and flow of fluids through orifices, mouthpieces, and pipes, and over notches and weirs. More advanced topics such as vortex flow, impact of jets, and flow of compressible fluids are then dealt with in separate chapters. Finally, a thorough overview of the design and operation of various fluid machines such as pumps and turbines explains the practical applications of fluid forces to students.

Strength of Materials-Sunil Deo 2017-06-17 1 Mechanical Properties of materials, Simple Stresses and Strains 2 Principal Stresses And Planes 3 Bending Moment And Shear Force 4 Moment of Intertia 5 Bending Stresses 6 Direct And Bending Stresses 7 Torsion \* Model Question Paper as per G scheme Syllabus With Solution And Structured Making Scheme

The Mathematics of Love-Hannah Fry 2015-02-03 In this must-have for anyone who wants to better understand their love life, a mathematician pulls back the curtain and reveals the hidden patterns—from dating sites to divorce, sex to marriage—behind the rituals of love. The roller coaster of romance is hard to quantify; defining how lovers might feel from a set of simple equations is impossible. But that doesn't mean that mathematics isn't a crucial tool for understanding love. Love, like most things in life, is full of patterns. And mathematics is ultimately the study of patterns—from predicting the weather to the fluctuations of the stock market, the movement of planets or the growth of cities. These patterns twist and turn and warp and evolve just as the rituals of love do. In *The Mathematics of Love*, Dr. Hannah Fry takes the reader on a fascinating journey through the patterns that define our love lives, applying mathematical formulas to the most common yet complex questions pertaining to love: What's the chance of finding love? What's the probability that it will last? How do online dating algorithms work, exactly? Can game theory help us decide who to approach in a bar? At what point in your dating life should you settle down? From evaluating the best strategies for online dating to defining the nebulous concept of beauty, Dr. Fry proves—with great insight, wit, and fun—that math is a surprisingly useful tool to

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negotiate the complicated, often baffling, sometimes infuriating, always interesting, mysteries of love.

(FREE SAMPLE) Objective NCERT Xtract Physics for NEET-JEE Main, Class 11-12, AIIMS, BITSAT, JIPMER, JEE Advanced 4th Edition-Disha Experts

Advanced Engineering Mathematics-H K Dass 2008-01-01 This book has received very good response from students and teachers within the country and abroad alike. Its previous edition exhausted in a very short time. I place on record my sense of gratitude to the students and teachers for their appreciation of my work, which has offered me an opportunity to bring out this revised Eighteenth Edition. Due to the demand of students a chapter on Linear Programming as added. A large number of new examples and problems selected from the latest question papers of various engineering examinations held recently have been included to enable the students to understand the latest trend.

TWO AND THREE WHEELER TECHNOLOGY-DHRUV U. PANCHAL 2015-08-20 The inclination towards two wheelers is not newer to the world. From the very beginning, two wheelers are recognized as a mark of triumph, independence and joy. These are considered fast, safe and easy mode of transportation with worthy fuel economy. With the arrival of automation and electronics in two wheelers, the study gained more momentum, which led Two and Three Wheeler Technology to emerge as a new discipline of automobile engineering. The book explains traditional and modern technologies in an easy to understand manner. Various technologies have been explicated with appropriate 2D and 3D diagrams to support learning. Text comprises the state-of-the-art developments in the field of two wheelers. Detailed explanation on the actual assemblies helps the students to cognize the technology systematically. Although the emphasis has been given to the two wheeler technology, considering the requirement of various syllabi, the last chapter is solely dedicated to three wheeler technology. Chapter-end review questions help students in preparing them for examination by self-assessment method. Primarily designed for the undergraduate and diploma students of automobile engineering, the lucid and simple presentation of the book makes it useful for the commoner, who has keen interest in this area. It is a useful guide

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for a vehicle owner for understanding mechanism and parts, which may help him in maintaining his vehicle at best efficiency.

Machine Drawing-K. L. Narayana 2009-06-30 About the Book:

Written by three distinguished authors with ample academic and teaching experience, this textbook, meant for diploma and degree students of Mechanical Engineering as well as those preparing for AMIE examination, incorporates the latest st

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.

Electronic Instrumentation, 3e-H S. Kalsi 2010-01-07

Microcontrollers: Theory and Applications-Ajay V Deshmukh 2005-05-01

The Hazaras and the Afghan State-Niamatullah Ibrahim 2017-10-01  
The Hazaras of Afghanistan have borne the brunt of many of the destructive forces unleashed by the establishment of the Afghan monarchy in 1747. The history of their relationship with the Afghan state has been punctuated by frequent episodes of ethnic cleansing, mass dispossession, forced displacement, enslavement and social and economic exclusion. Mostly Shia in a country dominated by

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Sunni Muslims, and identifiable because of their Asian features, the Hazaras became Afghanistan's internal 'Other'. They look different and practice a different school of Islam in a country that is prone to internal conflict and the machinations of external powers. The history of the Hazaras therefore offers a unique perspective into the deep contradictions of Afghanistan as a modern state, and how its ethnic and religious dynamics continue to undermine the post-2001 political process. This volume provides a fresh account of both the strategies and tactics of the Afghan state and how the Hazaras have responded to them, focusing on three key phenomena: Hazara rebellion and resistance to the intrusion of the Afghan state in the nineteenth century; the incorporation of the Hazara homeland into Afghanistan in the 1890s and their subsequent marginalization and exclusion; and the Hazaras' ethnic mobilization and struggle for recognition in recent decades.

Advanced Engineering Mathematics-Michael Greenberg 2013-09-20

Appropriate for one- or two-semester Advanced Engineering Mathematics courses in departments of Mathematics and Engineering. This clear, pedagogically rich book develops a strong understanding of the mathematical principles and practices that today's engineers and scientists need to know. Equally effective as either a textbook or reference manual, it approaches mathematical concepts from a practical-use perspective making physical applications more vivid and substantial. Its comprehensive instructional framework supports a conversational, down-to-earth narrative style offering easy accessibility and frequent opportunities for application and reinforcement.

Android-P.K. Dixit 2014 Android is a movement that has transferred data from laptop to hand-held devices like mobiles. Though there are alternate technologies that compete with Android, but it is the front runner in mobile technology by a long distance. Good knowledge in basic Java will help you to understand and develop Android technology and apps. Many universities in India and across the world are now teaching Android in their syllabus, which shows the importance of this subject. This book can be read by anyone who knows Java and XML concepts. It includes a lot of diagrams along with explanations to facilitate better understanding by students.

This book aptly concludes with a project that uses Android, which

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will greatly benefit students in learning the practical aspects of Android. Key Features • Instructions in designing different Android user interfaces • Thorough explanations of all activities • JSON • Android-based project to aid practical understanding

Getting Started with MATLAB 7-Rudra Pratap 2006 MATLAB is one of the most widely used tools in the field of engineering today. Its broad appeal lies in its interactive environment with hundreds of built-in functions. This book is designed to get you up and running in just a few hours.

Java 6 Programming Black Book, New Ed-Kogent Solution Inc. 2007-06-28 This book is a one time reference and a solid introduction, written from the programmer s point of view that contains hundreds of examples covering every aspect of Java 6. It helps you master the entire spectrum of Java 6 from Generics to Security enhancements; from new applet deployment enhancements to Networking; from Servlets to XML; from Sound and Animation to database handling; from Java Naming from Internationalization to Dynamic Scripting and Groovy and much more.

Engineering Mathematics: A Foundation For Electronic, Electrical, Communications And Systems Engineers, 3/E- 2009-09-01

ENVIRONMENTAL STUDIES-R. J. Ranjit Daniels 2009-02-01

Special Features: · Syllabus map cross-references the syllabus unit with sections in the book, thereby making the book student-friendly. · Learning objectives appearing at the beginning of each chapter provide an overview of the specific chapter. · Case studies appear in form of boxes within the chapter so that they do not disturb the flow of the chapter. · Topics/themes for practical/field studies and short-term projects are provided at the end of the chapters to impart practical knowledge to students. · Self-explanatory figures and tabulated format of concepts enhance the ability of the student to grasp and understand concepts in shorter duration than flowing text. · Concept check questions provided after each major section test the grasping power and reasoning ability of the student after completing the respective section. · Questions provided at the end of each chapter are divided into Review Questions (comprising long-, short- and concise-answer questions) and Objective-Type Questions (comprising multiple choice, fill in the blanks and state whether With CD or questions) with model answers

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to a few selected questions. Model questions and answers to short- and concise-answer questions show how to strategically attempt such questions. Frequently asked questions provided at the end of the book comprise a set of questions commonly asked in various university examinations. Appendices are also provided at the end of the book to create awareness among readers regarding- the conservation of environment through international organizations, such as WWF, IUCN and UNEP;- the preservation of animals through animal welfare organizations, such as AWBI, BCI, PFA and SPCA;- the concept of Remote Sensing;- the Forest Rights Act and- the different categories of Protected Areas. Glossary is provided to briefly understand the complex terms used in the chapters. Bibliography consists of references for further reading. Index provides the page references for the different keywords used in chapters. Throughout the book, the role of the individual in conservation of the environment has been highlighted. The book also contains 180+ review questions. 200+ objective questions. 8 model questions with answers. 40 figures. 3 short-term projects and 2 term papers. This book is meant for not only utilizing the theoretical implications in examinations but also exercising its practical applications in day-to-day lives. About The Book: This textbook uses a balanced approach to the study of environment adopting operational definitions, broad and realistic classification and focused analyses and discussions that highlight the complexities, importance and scope of environmental studies to a wide array of undergraduate students. The book categorizes the environment into three general chapters: - Non-Living (or abiotic) Environment; Living (or biotic) Environment; Social (or human) Environment and the fourth chapter, Environmental Conservation, integrates the first three chapters. The intention of this textbook is to focus on specific topics and headings, appearing in the Core Module Syllabus proposed by the University Grants Commission (UGC) for Environmental Studies, which is applicable to Undergraduate Courses of all Branches of Higher Education. For this purpose, the book has redistributed the proposed topics and headings under the four interlinked chapters and discussed them with well-established examples and case studies.

Testing and Quality Management-V. K. Kothari 1999

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