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**Management Concepts  
for Civil Engineers**

Vikas Publishing House  
Textbook presenting  
the fundamentals of  
tool design with  
special focus on jigs,  
fixtures and die  
design Covers sections

on sheet metal forming  
processes; turning,  
grinding, broaching,  
welding and modular  
fixtures; principles  
of clamping; and an  
Introduction to  
Presses and Auxiliary  
Equipment Author has  
many years' experience  
in both academic and  
industrial  
environments, and  
presents this work in  
an easily-accessible  
style End of chapter  
questions and answers  
assist the learning

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process for both practicing tooling designers and engineers, and manufacturing engineering students

2nd Congress on Traditional Sciences and Technologies of India, 27th-31st December 1995, Anna University, Madras

McGraw-Hill Education

The book presents comprehensive coverage of fundamental computer graphics concepts in a simple, lucid, and systematic way. It uses C programming language to implement various algorithms explained in the book. It also introduces the popular OpenGL programming language with illustrative examples of the multiple primitive functions in OpenGL. The book teaches you a wide range of exciting topics such as graphics devices, scan

conversion, polygons, segments, 2D and 3D transformations, windowing and clipping, 3D object representation, illumination models and shading algorithms, colour models, visible surface detection algorithms, curves, grammar-based models, turtle graphics, ray tracing, and fractals. The book also explains concepts in animation.

## MOBILE COMPUTING

### Firewall Media

Made Easy Series is developed with an objective of meeting the requirement of books that cover syllabi of important core engineering subjects focussing completely on the manner in which concepts will be tested in examinations. Books in this series are designed in a question-and-answer format to cater to undergraduate students of

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all major technological universities and to equip them with the desired knowledge in a simple yet comprehensive manner. They explore all the important concepts of the syllabi with the help of solved questions and numerical problems of previous years? question papers of these universities. Apart from being extremely student-friendly and lucid, the books in this series are rich in pedagogical features such as brief point-wise discussion of fundamental concepts, theoretical questions with answers, solved numerical problems, and objective questions and exercises for further practice (all taken from previous years? question papers) that aid students in preparing well for university examinations. Because of the

fiercely competitive nature of the current academic scenario and the large number of books available for each topic, it is extremely difficult for students to spend too much time in an in-depth study of each book, especially during examinations when they are hard-pressed for time. Made Easy Series will empower students to prepare for university examinations in a systematic and thorough manner in a limited amount of time. The syllabi of the following universities have been covered in the book: UPTU, Anna Univ., JNTU, VTU, RTU, RGTU, WBUT, BPUT, PTU, Pune Univ., Mumbai Univ. **Collected Papers from the Department of Biology of the School of Hygiene and Public Health of the Johns Hopkins University** PHI Learning Pvt. Ltd.

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Chiefly reprints from various scientific journals.

Operating System (For Anna) Firewall Media

**BASIC CLINICAL LABORATORY TECHNIQUES**, Sixth Edition teaches prospective laboratory workers and allied health care professionals the basics of clinical laboratory procedures and the theories behind them. Performance-based to maximize hands-on learning, this work-text includes step-by-step instruction and worksheets to help users understand laboratory tests and procedures ranging from specimen collection and analysis, to instrumentation and CLIA and OSHA safety protocols. Students and working professionals alike will find **BASIC CLINICAL LABORATORY TECHNIQUES** an easy-to-understand, reliable resource for developing

and refreshing key laboratory skills. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Environmental Science and Engineering (For Anna University) John Wiley & Sons

Basic Electrical and Electronics Engineering Firewall Media Engineering Mathematics Pearson Education

India Environmental Science and Engineering (For Anna University) S. Chand Publishing

Basic Civil and Mechanical Engineering McGraw-Hill Education

Taking Aim at The Arms Trade: NGOs, Global Civil Society and the World Military Order takes a critical look at the ways in which NGOs

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portray the arms trade as construction of the South a problem of international as a site of Northern politics and the strategies benevolence and they use to effect intervention. Stavrianakis change. NGOs have been exposes the tensions pivotal in bringing the inherent in NGOs' suffering caused by the engagement with the arms trade to public arms trade and argues attention, documenting its for a re-examination of negative impact on dominant assumptions about NGOs as global human rights, conflict, civil society actors. security and development around the world, and Basic Electrical Engineering Made Easy pushing for measures to John Wiley & Sons control or eradicate the The Routledge trade. Overall, however, Handbook of North their activity has helped American Languages is sideline debate on a one-stop reference Northern military for linguists on those predominance while topics that come up the facilitating intervention in the South based on most frequently in the liberal understandings of the study of the languages of North America the arms trade, conflict, (including Mexico). development and human This handbook rights. They thus compiles a list of contribute to the contributors from perpetuation of a across many different hierarchical world military order and the

Stavrianakis exposes the tensions inherent in NGOs' engagement with the arms trade and argues for a re-examination of dominant assumptions about NGOs as global civil society actors.

Basic Electrical Engineering Made Easy  
John Wiley & Sons  
The Routledge Handbook of North American Languages is a one-stop reference for linguists on those topics that come up the most frequently in the study of the languages of North America (including Mexico). This handbook compiles a list of contributors from across many different

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theories and at different stages of their careers, all of whom are well-known experts in North American languages. The volume comprises two distinct parts: the first surveys some of the phenomena most frequently discussed in the study of North American languages, and the second surveys some of the most frequently discussed language families of North America. The consistent goal of each contribution is to couch the content of the chapter in contemporary theory so that the information is maximally relevant and accessible for a wide range of audiences, including graduate students and

young new scholars, and even senior scholars who are looking for a crash course in the topics. Empirically driven chapters provide fundamental knowledge needed to participate in contemporary theoretical discussions of these languages, making this handbook an indispensable resource for linguistics scholars. Principles of Management MG-1351 Basic Electrical and Electronics Engineering Technical, Social and Legal Issues in Virtual Communities: Emerging Environments examines a variety of issues related to

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virtual communities and social networking, addressing issues related to team identification, leader-member issues, social networking for education, participation in social networks, and other issues directly related to this eclectic field of study. This publication provides comprehensive coverage and understanding of the social, cultural, organizational, human, and cognitive issues related to the virtual communities and social networking. Readers will find that this book encompasses an overall body of knowledge regarding participation of individuals, groups and organizations in

virtual communities and networks, by providing an outlet for scholarly research in the area. The Pearson Guide to MCA Entrance Examinations Firewall Media  
Primarily intended for undergraduate students of all disciplines of engineering and students of computer applications (MCA), this book is a comprehensive exposition of the values and ethical principles that one needs to adopt to become a responsible and accountable professional. The book is organized in nine chapters that addresses the three broad areas of concern—values, ethics,

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and sustainable development. It first discusses the prevalent concept of values in human society, the various types of values, and the crisis of values that seems to be engulfing the contemporary society. The concept of ethics, the various ethical values, and the ethical requirements for a professional in the modern workplace are highlighted in detail. The ramifications of industrialization, the respective roles of science, technology and engineering, as well as the need for preservation of the environment and the use of eco-friendly technologies are explained. Finally, the

ethical issues involved in the management of resources are discussed. A number of case studies have been provided in the book to enable a clear understanding of the topics presented. Each chapter contains short answer as well as long answer questions to test the students' grasp of the underlying concepts.

Operations Research  
Cengage Learning

The textbook on microprocessors and microcontrollers has been developed as per the latest syllabus requirements of ECE, CSE & IT branches of engineering. Its lucid explanation and strong features such as design-based exercises, ample



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examples, review questions and assembly language programming examples lay a solid foundation for the subject.

B.E., Semester-VI CSE (According to the revised (2013), Syllabus of Anna University, Chennai) Tata McGraw-Hill Education

With an exhaustive cache of solved examples, neat illustrations and unsolved problem sets, this book aspires to be a great reference material for budding engineers to both understand the intriguing mathematical concepts and apply them in devising modern engineering solutions.

**Key Features** 1. Easy-to-understand concepts with 300+ solved examples 2. Unsolved numerical exercises with

answers for self-assessment 3. Complete coverage of the updated university syllabus 4. Simple and accurate illustrations for quick understanding 5. Solved question papers of past examinations  
Intellectual Property Rights Oxford University Press  
Environmental Science & Engineering  
Health Planning Reports  
Title Index Sura Books  
Operating System is an insightful work that elaborates on fundamentals as well as advanced topics of the discipline. It offers an in-depth coverage of concepts, design and functions of an operating system irrespective of the hardware used. With neat illustrations and examples and presentation of difficult concepts in the simplest form, the aim is to make the subject crystal clear to the students, and the book

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extremely student-friendly. The Human Development Magazine Tata McGraw-Hill Education Business Result Second Edition offers business professionals more communication and language practice than ever before, helping students develop relevant communication skills they can use immediately in the workplace.

Oxford Practice Grammar Basic with answers IGI Global The book is written for an undergraduate course on the 8086 microprocessor and 8051 microcontroller. It provides comprehensive coverage of the hardware and software aspects of 8086 microprocessor and

8051 microcontroller. The book is divided into three parts. The first part focuses on 8086 microprocessor. It teaches you the 8086 architecture, instruction set, Assembly Language Programming (ALP), interfacing 8086 with support chips, memory, and peripherals such as 8251, 8253, 8255, 8259, 8237 and 8279. It also explains the interfacing of 8086 with data converters - ADC and DAC and introduces a traffic light control system. The second part focuses on multiprogramming and multiprocessor configurations, numeric processor 8087, I/O processor 8089 and introduces features of

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advanced processors such as 80286, 80386, 80486 and Pentium processors. The third part focuses on 8051 microcontroller. It teaches you the 8051 architecture, instruction set, programming 8051 and interfacing 8051 with external memory. It explains timers/counters, serial port, interrupts of 8051 and their programming. It also describes the interfacing 8051 with data converters - ADC and DAC, keyboards, LCDs, LEDs, stepper motors, and sensors.

Basic Electrical and Instrumentation Engineering S. Chand Publishing

Unit 1 Covers Mobile Computing, Mobile Computing, wireless Networking, Mobile

Computing Applications, Characteristics of Mobile computing, Structure of Mobile Computing Application. MAC Protocols, Wireless MAC Issues, Fixed Assignment Schemes, Random Assignment Schemes & Reservation Based Schemes. Unit 2 Covers Overview of Mobile IP, Features of Mobile IP, Key Mechanism in Mobile IP route Optimization, Overview of TCP/IP, Architecture of TCP/IP, Adaptation of TCP Window, Improvement in TCP Performance. Unit 3 Covers Global System for Mobile Communication (GSM), General Packet Radio Service (GPRS), Universal Mobile Telecommunication System (UMTS). Unit 4 Covers Ad-Hoc Basic Concepts, Characteristics, Applications, Design Issues, Routing, Essential of Traditional Routing Protocols, Popular Routing Protocols, Vehicular Ad

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Hoc networks (VANET),  
MANET Vs VANET &  
Security. Unit 5 Covers  
Mobile Device Operating  
Systems, Special  
Constraints &  
Requirements, Commercial  
Mobile Operating Systems,  
Software Development Kit:  
IOS, Android, BlackBerry,  
Windows Phone, M-  
Commerce, Structure –  
Pros & Cons, Mobile  
Payment System, Security  
Issues.

Tancet MCA Mittal

Publications

Electrical and

instrumentation

engineering is changing  
rapidly, and it is

important for the veteran  
engineer in the field not

only to have a valuable  
and reliable reference

work which he or she  
can consult for basic

concepts, but also to be  
up to date on any

changes to basic

equipment or processes

that might have occurred  
in the field. Covering all  
of the basic concepts,  
from three-phase power  
supply and its various  
types of connection and  
conversion, to power  
equation and discussions  
of the protection of  
power system, to  
transformers, voltage  
regulation, and many  
other concepts, this  
volume is the one-stop,  
"go to" for all of the  
engineer's questions on  
basic electrical and  
instrumentation  
engineering. There are  
chapters covering the  
construction and working  
principle of the DC  
machine, all varieties of  
motors, fundamental  
concepts and operating  
principles of measuring,  
and instrumentation, both  
from a "high end" point of  
view and the point of  
view of developing

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countries, emphasizing low-cost methods. A valuable reference for engineers, scientists, chemists, and students, this volume is applicable to many different fields, across many different industries, at all levels. It is a must-have for any library.

Computer Graphics PHI Learning Pvt. Ltd.

This book has been designed as per the Mathematics-1 course offered in the first year to the undergraduate engineering students of Gujarat Technical University. It provides crisp but complete explanation of topics which helps in easy understanding of the basic concepts. The systematic approach followed in the book enables readers to develop a logical perspective for solving problems. The book also contains the list of basic

formulas and the solutions on 2018 university asked questions. Highlights: 1. Crisp content designed strictly as per the latest GTU syllabus 2. Comprehensive coverage with lucid presentation style 3. Solutions of previous GTU examination questions 4. Diverse pedagogy includes Chapter outline, Points to remember etc. ; 850+ Solved examples and 500+ Unsolved problems for practicing

Text and Cases Technical Publications

This book is designed for course on Basic Civil and Mechanical Engineering. The book closely follows the undergraduate engineering syllabus. The text has been infused with several short answer questions, fill in the blanks and true or false statements which will provide competitive edge to students and prove instrumental in preparation

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of competitive and  
university examinations.