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Distributed
Computer and
Communication

Networks Tata text, designed
McGraw-Hill for
Education undergraduate
Electric courses in
Power power systems
Transmission and
and transmission
Distribution and
is a distribution.
comprehensive A part of the

electrical engineering curriculum, this book is designed to meet the requirements of students taking elementary courses in electric power transmission and distribution. Written in a simple, easy-to-understand manner, this book introduces the reader to electrical, mechanical and economic aspects of the design and construction

of electric power transmission and distribution systems. Basic Electronics S. Chand Publishing 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 provides 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 millenium. **Contracts & Accounts (WBSCTE)** Springer

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 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.

ELECTRIC MOTORS AND TRANSFORMERS
Becker
Professional Education Ltd
A basic text meeting requirements of

core courses in this area. Apart from covering all necessary topics, the book gives procedures, standards and specifications for materials and their testing, as per conditions and practices prevalent in the country. Trade names, compositions, properties and applications of engineering materials commonly used in industry have been given in the form of tables. A large number of schematic diagrams, engineering curves, tables and microstructures

have been included to make the approach of the subject more illustrative, informative and demonstrative. DESIGN OF MACHINE ELEMENTS (Subject Code MEC 604) Electrical Power Transmission and Distribution 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 concepts. The readers would gain knowledge that would broaden their perspective about this field. Workshop Practice 2E this book includes Geometrical Drawing & Computer Aided Drafting in First Angle Projection. Useful for the students of B.E./B.Tech for different Technological Universities of India. Covers all the topics of

engineering drawing with simple explanation. S. Chand Publishing The sixth edition of this most trusted book on JAVA for beginners is here with some essential updates. Retaining its quintessential style of concept explanation with exhaustive programs, solved examples, and illustrations, this test takes the journey of understanding JAVA to slightly higher level. The book introduces readers to some of the Core JAVA topics like JDBC, Java Servlets, Java Beans, Lambada Expression and much more. Practical real-life projects will give a better understanding of JAVA usage and make students industry-ready.

Solid Waste

Management Elsevier

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.

Management and Entrepreneurship Universities Press

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

Oxford University

Press, USA
Becker's F4
Corporate &
Business Law
(Russia) Revision
Essentials
Handbook is an A5
size Handbook
designed as a 'quick-
glance' revision tool.
It includes: ACCA
syllabus aim and
main capabilities,
core topics checklist,
summary of essential
facts and theory,
further reading,
relevant articles,
comprehensive
analysis of past
examinations,
examiners' feedback
for the last exams
session and exam
techniques.
Selected Papers from
the 2011
International
Conference on
Chemical

Engineering and
Advanced Materials
(CEAM 2011) 28-30
May, 2011,
Changsha, China
MDPI
Any good text
book, particularly
that in the fast
changing fields such
as engineering &
technology, is not
only expected to
cater to the current
curricular
requirements of
various institutions
but also should
provide a glimpse
towards the latest
developments in the
concerned subject
and the relevant
disciplines. It should
guide the periodic
review and updating
of the curriculum.
A Quick
Introduction for
Scientists and

Engineers McGraw-
Hill Education
Electrical Power
Transmission and
Distribution
ACCA - F4
Corporate &
Business Law
(Russia) (for the
December 2017
and June 2018
exams) John Wiley
& Sons
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. REFRIGERATION AND AIR CONDITIONING McGraw-Hill This book aims at providing a complete coverage of the needs of First Year students as per S.B.T.E's. revised syllabus. The entire revised syllabus has been covered keeping in view the non-availability of the complete subject matter through a single source. The difficult articles have been explained in a simple language providing, wherever necessary, neat and

well explained diagrams so that even an average student may be able to follow it independently. A sufficient number of solved examples and problems with answers and SBTE questions are given at the end of each topic. Formulae specifying symbol meaning are enlisted before solving the examples. Fundamental of Chemical Engineering S. Chand Publishing 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
Programming with
Java IOS Press
This Ebook is all
about learning in
simplest and best
way. Please read
full pdf file for
better
understanding.
This Ebook is also
beneficial for
learners of UPSC
& MPSC, for
interview purpose,
for freshers as well
as for professionals
and researchers of
all Indian as well as
global universities/I

nstitutions. For any
queries, suggestions
or guidance, mail
me at "svkaware@y
ahoo.co.in". keep
watching keep
learning. For more
updates subscribe
to my channel on
YouTube as
"Tech_Guru
Swapnil
Kaware".....
ELECTRICAL
ESTIMATION
AND
CONTRACTING
(22627) Vikas
Publishing House
About the Book:
Of late,
academicians of
technical education
have felt the
importance of
"Management"
and "Entrepreneur
ship". Engineers

need to manage
their departments/s
ections/subordinate
s, 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. Data Warehousing, Data Mining, & Olap Universities Press This book presents, in SI units, the various methods and concepts of surveying, laying greater emphasis on those that are commonly used. Relevant historical aspects are given.

Tracing the development of the subject and the methods. The book also gives an overview of certain advanced and modern surveying techniques such as precise traversing and levelling, aerial photogrammetry, airphoto interpretation, electronic distance measurement and remote sensing. Chemistry for Electronic Materials Routledge Mechatronics is a multidisciplinary field combining Mechanical, Electronic, Computer, and other Engineering

fields to develop intelligent processes and products. Based on thirty years of extensive work in industry and teaching, this book provides an overview of the sensors and sensor systems required and applied in mechatronics with an emphasis on understanding the physical principles and possible configurations of sensors rather than simply a discussion of particular types of sensors. Well illustrated with examples of commercially available sensors and of recent and future

developments, this book offers help in achieving the best solution to various kinds of sensor problems encountered in mechatronics. In a clear and detailed manner, the author reviews the major types of transducers, presents a characterization of the state-of-the-art in sensing technology and offers a view on current sensor research. This book will be a vital resource for practicing engineers and students in the field. Comprehensive coverage of a wide

variety of sensor concepts and basic measurement configurations encountered in the mechatronics domain Written by a recognized expert in the field who has extensive experience in industry and teaching Suitable for practicing engineers and those wanting to learn more about sensors in mechatronics Materials of Construction Tata McGraw-Hill Education The Importance Of Environmental Studies Cannot Be Disputed Since The Need For Sustainable Development Is A

Key To The Future Of Mankind. Recognising This, The Honourable Supreme Court Of India Directed The Ugc To Introduce A Basic Course On Environmental Education For Undergraduate Courses In All Disciplines, To Be Implemented By Every University In The Country. Accordingly, The Ugc Constituted An Expert Committee To Formulate A Six-Month Core Module Syllabus For Environmental Studies. This Textbook Is The Outcome Of The Ugc S Efforts And Has Been Prepared As Per The Syllabus. It Is Designed To

Bring About An Awareness On A Variety Of Environmental Concerns. It Attempts To Create A Pro-Environmental Attitude And A Behavioural Pattern In Society That Is Based On Creating Sustainable Lifestyles And A New Ethic Towards Conservation. This Textbook Stresses On A Balanced View Of Issues That Affect Our Daily Lives. These Issues Are Related To The Conflict Between Existing `Development Strategies And The Need For `Conservation . It Not Only Makes The Student Better

Informed On These Concerns, But Is Expected To Lead The Student Towards Positive Action To Improve The Environment. Based On A Multidisciplinary Approach That Brings About An Appreciation Of The Natural World And Human Impact On Its Integrity, This Textbook Seeks Practical Answers To Make Human Civilization Sustainable On The Earth S Finite Resources. Attractively Priced At Rupees One Hundred And Fifteen Only, This Textbook Covers The Syllabus As Structured By The Ugc, Divided Into 8

Units And 50 Distributed and
Lectures. The First 7 Computer and
Units, Which Cover Communication
45 Lectures Are Networks, DCCN
Classroom Teaching- 2020, held in
Based, And Enhance Moscow, Russia, in
Knowledge Skills September 2020. The
And Attitude To 54 revised full papers
Environment. Unit 8 and 1 revised short
Is Based On Field paper were carefully
Activities To Be reviewed and
Covered In 5 Lecture selected from 167
Hours And Would submissions. The
Provide Students papers cover the
With First Hand following topics:
Knowledge On computer and
Various Local communication
Environmental networks; analytical
Issues. modeling of
Sensors for distributed systems;
Mechatronics and distributed
Pearson Education systems applications.
India
This book
constitutes the
refereed post-
conference
proceedings of the
23rd International
Conference on