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The book covers the Aircraft Energy Efficiency (ACEE), consisting of six aeronautical projects born out of the energy crisis of the 1970s and divided between the Lewis and Langley Research Centers in Ohio and Virginia.

Carbon nanotubes possess unusual fascinating properties which have attracted the scientific world. This book covers a very wide domain of research and development where the synthesis and properties of carbon nanotubes are discussed. This book describes the carbon nanotube general introduction, various synthesis procedures and properties.

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This book is going to be beneficial to the researchers who are working for their postgraduate degree in nanomaterials and nanotechnology. This book also provides a platform for all the academics and researchers as it covers a vast background for the recent literature, abbreviations, and summaries. This book will be worth reading for the researchers who are more interested in the general overview of carbon nanotubes, fundamentals concepts and various synthetic procedures in the multidisciplinary areas. This book contains the fundamental knowledge with the recent advancements for the research and development in the field of nanomaterials and nanotechnology.

South Africa's Secret Police

Practical Cytodiagnosis

OGT Reading

The "Apollo" of Aeronautics

*Modern Electronic Instrumentation and Measurement
Techniques*

Korean: A Comprehensive Grammar is a reference to Korean grammar, and presents a thorough overview of the language, concentrating on the real patterns of use in modern Korean. The book moves from the alphabet and pronunciation through

morphology and word classes to a detailed analysis of sentence structures and semantic features such as aspect, tense, speech styles and negation. Updated and revised, this new edition includes lively descriptions of Korean grammar, taking into account the latest research in Korean linguistics. More lower-frequency grammar patterns have been added, and extra examples have been included throughout the text. The unrivalled depth and range of this updated edition of Korean: A Comprehensive Grammar makes it an essential reference source on the

Korean language.

Basic Electrical and Electronics Engineering provides an overview of the basics of electrical and electronic engineering that are required at the undergraduate level. The book allows students outside electrical and electronics engineering to easily

Higher Engineering Mathematics 40th Edition

A Textbook of Engineering Mathematics (For First Year ,Anna University)

Organic Spectroscopy

Elements of Power Electronics

Korean

Building on the tradition of its classic first edition, the long-awaited second edition of Elements of Power Electronics provides comprehensive coverage of the subject at a level suitable for undergraduate engineering students, students in advanced degree programs, and novices in the field. It establishes a fundamental engineering basis for power electronics analysis, design, and implementation, offering broad and in-depth coverage of basic material. Streamlined throughout to reflect new innovations in technology, the second edition also features updates on renewable and alternative energy. Elements of Power Electronics features a unifying framework that includes the physical implications of circuit laws, switching circuit analysis,

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and the basis for converter operation and control. It discusses dc-dc, ac-dc, dc-ac, and ac-ac conversion tasks and principles of resonant converters and discontinuous converters. The text also addresses magnetic device design, thermal management and drivers for power semiconductors, control system aspects of converters, and both small-signal and geometric controls. Models for real devices and components—including capacitors, inductors, wire connections, and power semiconductors—are developed in depth, while newly expanded examples show students how to use tools like Mathcad, Matlab, and Mathematica to aid in the analysis and design of conversion circuits. Features: * More than 160 examples and 350 chapter problems support the presented concepts * An extensive Companion Website includes additional

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problems, laboratory materials, selected solutions for students, computer-based examples, and analysis tools for Mathcad, Matlab, and Mathematica

This book is designed to meet the complete requirements of Engineering Mathematics course of undergraduate syllabus, The book consists of seven chapters viz. infinite Series, Matrices, Expansion of Functions, Asymptotes, Curvature, Partial Differentiation , Multiple Integrals, Each chapter is treated in treated in systematic, logical and lucid manner, All these chapters are independent units in themselves. The students can go through the book picking up any chapter at any given times, without referring to other chapters, Hints, where ever necessary and answers of the questions in the exercises are given at the end of

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each exercise, Most of the questions-solved as well as unsolved-have been picked up from the examination papers of different universities and professional examinations, There are fully worked out examples and graded exercises (with answers) aimed at preparing the student for examination as well as higher studies, The authors have illustrated various methods to solve particular problems.

Mass Transfer-II

FEC 105 Basic Electrical and Electronics Engineering

Business vocabulary builder : intermediate to upper-intermediate
; the words & phrases you need to succeed
(in S.I. Units)

The Internet of Things

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The Divine Comedy: The Vision of Hell, Purgatory, and Paradise: Hell, Dante Alighieri. The Divine Comedy (Italian: Divina Commedia is a long narrative poem by Dante Alighieri, begun c. 1308 and completed in 1320, a year before his death in 1321. It is widely considered to be the preeminent work in Italian literature and one of the greatest works of world literature. The poem's imaginative vision of the afterlife is representative of the

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medieval world-view as it had developed in the Western Church by the 14th century. It helped establish the Tuscan language, in which it is written, as the standardized Italian language. It is divided into three parts: Inferno, Purgatorio, and Paradiso.

The first edition of this highly successful text aimed, 'to deal with the basic principles of materials science in a simply yet meaningful manner'. The second edition broadened

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the scope to incorporate the higher years of a degree course and included many more worked examples. This new third edition remains firmly targetted at the undergraduate market, and is comprised of five main sections: Materials Science, Engineering Materials, Forming Processes, Behaviour in Service and Property and Evaluation Tests, resulting in 32 chapters (as compared to 17 in the 2nd edition). The numbers of worked examples have been

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reduced, due to the publication of John's Work Out: Engineering Materials which is recommended to be used alongside the main text and is comprised mainly of worked examples and problems.

Engineering Problems

Numerical Chemistry

Basic Electrical and Electronics

Engineering

Basic Mechanical Engineering

A Textbook of Engineering Mechanics (SI

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Units)

OGT Exit Level Reading Workbook prepares students for the reading portion of the Ohio Graduation Test. Samples from similar tests provide plenty of practice and students learn to take multiple choice tests on their comprehension of what they read. Students learn to evaluate their own short answers to targeted questions, and learn from other students' responses to similar questions. This book is suitable for students in all states who need to take a reading exam for graduation or course completion.

Updated to reflect recent industry developments, this edition features practical information on Rockwell Automation's SLC 500 family of PLCs and includes a no-nonsense introduction to RSLogix software and the new ControlLogix PLC. To assist

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readers in understanding key concepts, the art program has been modernized to include improved illustrations, current manufacturer-specific photos, and actual RSLogix software screens to visibly illustrate essential principles of PLC operation. New material has been added on ControlNet and DeviceNet, and a new chapter on program flow instructions includes updated references to the SLC 500, MicroLogix, and the PLC 5. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Symposium on Sustainability and Value Through
Construction Procurement

The Divine Comedy

Introduction to Programmable Logic Controllers

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A Dictionary of Archaic and Provincial Words, Obsolete Phrases, Proverbs, and Ancient Customs, from the Fourteenth Century: J-Z

The South English Legendary

Laplace Transforms, Numerical Methods & Complex Variables

Basic Electrical and Electronics

Engineering: Pearson Education India

NASA's Aircraft Energy Efficiency Program, 1973-1987

Engineering Mathematics-I

An English-Persian Dictionary

Carbon Nanotubes

Excess Baggage

The book is meant for for B.E./B.Tech./B.Sc. (Engg.) students of Indian universities.

Theoretical portions have been explained in simple language, together with large number of illustrative diagrams. Contains many tutorial problems drawn from various universities.

Also included is a special feature test your understanding and know the type of theoretical questions asked in the examinations.

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A project manager must not only master methods and processes, but also have the ability to deal with new, unexpected and critical situations. The book deals with these challenges, the passion for projects and the creativity which is required in order to lead projects and bring them to a successful conclusion. Experienced project managers report on exciting tasks in various countries, daily life as project managers and about their personal experiences and learning effects. Readers will experience the fascinating appeal

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of the job of a "project manager", which also means constantly being prepared to get into a new task. Furthermore, the book provides ideas about how to overcome social, cultural, organisational, financial, bureaucratic or other hurdles. Not only classic project managers - engineers and economists -, but also lawyers or industrial engineers, who work in projects or are interested in project work, will be inspired by this book, how personal commitment and professional, organisational and social capabilities combine to form this

unique profession.

Introduction to Engineering Materials

The United States Budget in Brief

A Textbook of Applied Mechanics

Inside BOSS

Basic Electrical and Electronics Engineering:

Lately, Anviksha Punjabi can't seem to get anything right. She is in the middle of ending her second marriage, is barely keeping any friends, and repeatedly getting into trouble at work. And as if all that weren't enough, she must put up with her gregarious and over-bearing 67-year-old mother as a housemate.

Afraid that if this goes on, she'll finally unravel completely, Anviksha decides that she needs a break - a Bollywood style, solo-trip across Europe kind of break. What she doesn't expect is that her mother, Smita Punjabi, will insist on coming along. The unlikely duo embarks on a journey complete with nudists, an unwelcome blast from the past, a British dog named Bhindi, and several eligible bachelors, and slowly, what was supposed to be a soul-searching journey for one, turns into a life-altering experience for two.

The present edition of this book has been thoroughly revised and a lot of useful material

has been added to improve its quality and use. It also contains a lot of pictures and colored diagrams for better and quick understanding as well as grasping the subject matter.

Basic And Applied Thermodynamics

The Vision of Hell, Purgatory, and Paradise

Abc Of Electrical Engineering

Key Applications and Protocols

A Textbook of Strength of Materials

Attuned to the needs of undergraduate students of engineering in their first year, Basic Electrical Engineering enables them to build a strong foundation in the subject. A large number of real-

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world examples illustrate the applications of complex theories. The book comprehensively covers all the areas taught in a one-semester course and serves as an ideal study material on the subject. For close to 30 years, Basic Electrical Engineering has been the go-to text for students of Electrical Engineering. Emphasis on concepts and clear mathematical derivations, simple language coupled with systematic development of the subject aided by illustrations makes this text a fundamental read on the subject. Divided into 17 chapters, the book covers all the major topics such as DC Circuits, Units

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of Work, Power and Energy, Magnetic Circuits,
fundamentals of AC Circuits and Electrical
Instruments and Electrical Measurements in a
straightforward manner for students to understand.
Higher Engineering Mathematics (Sem-III)
Synthesis and Properties
Fundamentals of Electrical Engineering
A Comprehensive Grammar