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Engineering Science, 6th ed
 A Pocket Reference
 An Introductory Textbook
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 Concise Higher Electrical Engineering
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 for the NEBOSH National General Certificate in Occupational Health and Safety
 Studying Through Distance Learning
 Computer Networking: A Top-Down Approach Featuring the Internet, 3/e
 Fundamentals of Nuclear Science and Engineering Second Edition
 A Path Forward
 Finite Element Procedures
 Electric Motors and Drives
 Hughes Electrical & Electronic Technology
 Transforming Learning Across Disciplines
 Social Justice Perspectives
 Mergers, Acquisitions, and Corporate Restructurings
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LAMBERT TOWNSEND

Engineering Science, 6th ed Springer Science & Business Media
 In this latest edition of Sales Force Management, Mark Johnston and Greg Marshall continue to build on the tradition of excellence established by Churchill, Ford, and Walker, increasing the book's reputation globally as the leading textbook in the field. The authors have strengthened the focus on managing the modern tools of selling, such as customer relationship management (CRM), social media and technology-enabled selling, and sales analytics. It's a contemporary classic, fully updated for modern sales management practice. Pedagogical features include: Engaging breakout questions designed to spark lively discussion Leadership challenge assignments and mini-cases to help students understand and apply the principles they have learned in the classroom Leadership, Innovation, and Technology boxes that simulate real-world challenges faced by salespeople and their managers New Ethical Moment boxes in each chapter put students on the firing line of making ethical choices in sales Role Plays that enable students to learn by doing A selection of comprehensive sales management cases on the companion website A companion website features an instructor's manual, PowerPoints, and other tools to provide additional support for students and instructors.
A Pocket Reference M.E. Sharpe
 Introduction to Health and Safety at Work covers the fundamentals of occupational safety and closely follows the NEBOSH National General Certificate syllabus which was updated in 2019 and came into use in 2020. Highly illustrated and over 600 pages in length, it covers all of the essential elements of health and safety management, the legal framework, risk assessment and control standards and also includes checklists, report forms and record sheets to supplement learning. It also has an extensive summary of current health and safety legislation. • Aligned to the NEBOSH National General Certificate in Occupational Health and Safety • Practice questions and answers to test knowledge and increase understanding In addition to helping students study for the NGC, it is used for reference and revision on other Health and Safety qualifications at level 3 and above, including the Nebosh Diploma. It is also a source of reference and guidance for health and safety practitioners in the workplace.
An Introductory Textbook Elsevier
 Principles of Neurobiology, Second Edition presents the major concepts of neuroscience with an emphasis on how we know what we know. The text is organized around a series of key experiments to illustrate how scientific progress is made and

helps upper-level undergraduate and graduate students discover the relevant primary literature. Written by a single author in a clear and consistent writing style, each topic builds in complexity from electrophysiology to molecular genetics to systems level in a highly integrative approach. Students can fully engage with the content via thematically linked chapters and will be able to read the book in its entirety in a semester-long course. Principles of Neurobiology is accompanied by a rich package of online student and instructor resources including animations, figures in PowerPoint, and a Question Bank for adopting instructors.
English as a Global Language Routledge
 Electric Motors and Drives: Fundamentals, Types and Applications provides information regarding the inner workings of motor and drive system. The book is comprised of nine chapters that cover several aspects and types of motor and drive systems. Chapter 1 discusses electric motors, and Chapter 2 deals with power electronic converters for motor drives. Chapter 3 covers the conventional d.c. motors, while Chapter 4 tackles inductions motors - rotating field, slip, and torque. The book also talks about the operating characteristics of induction motors, and then deals with the inverter-fed induction motor drives. The stepping motor systems; the synchronous, switched reluctance, and brushless d.c. drives; and the motor/drive selection are also covered. The text will be of great use to individuals who wish to familiarize themselves with motor and drive systems.
Concise Higher Electrical Engineering Routledge
 The role of education in prisons, prisoners' decisions regarding education, the impact of prison culture on either encouraging or discouraging such activities, and the potential consequences of education for prisoners' reentry into society all have important implications. This extended analysis of prisoner education represents a unique contribution to an under-researched field, whilst also making important and original connections between research on education in prison and the literature on adult learning in the community. Through offering crucial insights into the varied motivations and disincentives that inform prisoners' decisions to study in prison (whether it be through distance learning or prison-based classes), the reader is also able to consider factors that inform decisions to engage in a broader range of positive and constructive activities whilst in prison. These research findings provide insight into how prison culture and prison policies may impact upon rehabilitative endeavour and suggest ways in which prisons may seek to encourage constructive and/ or rehabilitative activities amongst their inhabitants if desired. Based on interviews and questionnaires completed by British adult prisoners studying through distance learning, this qualitative study offers a valuable complement and counterpart to prison education studies that focus on measuring recidivism rates. The learner-centred approach used yields a

nuanced and complex understanding of the varied ways in which education in prison actually operates and is experienced, and considers the consequences of this for the students' lives. As such, the findings offer further insight into important evidence resulting from recidivism studies reviewed within the book, whilst contributing to the reemerging interest in studies of prison life and prison culture that are based on prisoner interviews.
Understanding FIDIC S. Chand Publishing
 Higher National Engineering 2nd Edition is a new edition of this extremely successful course book, covering the compulsory core units of the 2003 BTEC Higher National Engineering schemes. Full coverage is given of the common core units for HNC/D (units 1 - 3) for all pathways, as well as the two different Engineering Principles units (unit 5) for mechanical and electrical/electronic engineering, and the additional unit required at HND for these pathways (Engineering Design - unit 6). Students following the HNC and HND courses will find this book essential reading, as it covers the core material they will be following through the duration of their course. Knowledge-check questions and activities are included throughout, along with learning summaries, innovative 'Another View' features, and applied maths integrated alongside the appropriate areas of engineering studies. The result is a clear, straightforward and easily accessible text, which encourages independent study. Like the syllabus itself, this book is ideal for students progressing to HNC/HND from AVCE, as well as A-Level and BTEC National. The topics covered are also suitable reading for students following BTEC Foundation Degrees in Engineering/Technology, as well as Foundation Degrees in Engineering run by UK institutions nationwide.
Electrical and Electronic Principles Cengage Learning
 "Concise Higher Electrical Engineering" integrates, in one volume, the most important topics in Electrical Engineering at college or university level. The integrated nature of the book means that the Electrical Engineering student will not have to purchase multiple textbooks in order to cover the entire Electrical Engineering curriculum. The chapter on modelling or power systems compares manual examples with computerised methods. Other chapters in this book include electrical distribution design, illumination and electrical network protection. The chapter on industrial automation includes examples with real programmable controllers. "Concise Higher Electrical Engineering" includes a large number of examples and exercises. The book contains a wealth of illustration that aids the students understanding of the subject matter. The international contributors to this book are world-acclaimed experts in their fields. The authors bring to the book over 50 years of combined international industrial experience, ranging from railways and electricity supply to manufacturing.
Power System Analysis and Design Routledge

Hughes Electrical Technology Prentice Hall
 for the *NEBOSH National General Certificate in Occupational Health and Safety* Klaus-Jurgen Bathe
 David Crystal's classic *English as a Global Language* considers the history, present status and future of the English language, focusing on its role as the leading international language. English has been deemed the most 'successful' language ever, with 1500 million speakers internationally, presenting a difficult task to those who wish to investigate it in its entirety. However, Crystal explores the subject in a measured but engaging way, always backing up observations with facts and figures. Written in a detailed and fascinating manner, this is a book written by an expert both for specialists in the subject and for general readers interested in the English language.

Studying Through Distance Learning Springer Science & Business Media

This benchmark text provides an accessible yet critical introduction to the theory and application of communities of practice and their use in a diverse range of managerial and professional contexts, from education to human resource development. This book charts the development of the idea of communities of practice and explores the key relationship between learning and identity among: newcomers and 'old timers' male and female workers the low skilled and the high skilled professionals and managers adults and adolescents. Drawing on international empirical studies and adopting a multi-disciplinary approach, this book is useful reading for all students, researchers, practitioners and policy makers with an interest in work, employment, labour markets, learning, training or education.

Computer Networking: A Top-Down Approach Featuring the Internet, 3/e Pearson

This book comprehensively covers a broad range of therapeutic and diagnostic applications of nanotechnology, providing descriptions of cutting-edge discoveries along with historical perspectives. The text focuses on nanomaterials and nanoparticles, the sectors that hold the most promise for the future of medicine. The author look at how nanotechnology can impact cancer treatment, clinical neuroscience, tissue engineering, drug delivery, and diagnostics. He also discusses the worldwide governmental regulatory impact on nanomedicine.

Fundamentals of Nuclear Science and Engineering Second Edition Hughes Electrical Technology

This is a superb source of quickly accessible information on the whole area of electrical engineering and electronics. It serves as a concise and quick reference, with self-contained chapters comprising all important expressions, formulas, rules and theorems, as well as many examples and applications.

A Path Forward Pearson Education India

Surfaces are the bounding faces of solids. The interaction of component surface with the working environment results in wear and corrosion. Estimated loss due to wear and corrosion in the USA is around \$500 billion. Engineered surfaces are the key to the reduction of losses due to wear and corrosion. There are surface engineering books on specific processes such as thermal spraying and vapor phase deposition or about specific heat sources such as plasma or laser. However, there are few, if any, covering the whole range of advanced surface engineering processes.

Advanced Thermally Assisted Surface Engineering Processes has been structured to provide assistance and guidance to the engineers, researchers and students in choosing the right process from the galaxy of newer surface engineering techniques using advanced heat sources.

Finite Element Procedures Prentice Hall

This sixth edition of *Research Methods and Statistics in Psychology* has been fully revised and updated, providing

students with the most readable and comprehensive survey of research methods, statistical concepts and procedures in psychology today. Assuming no prior knowledge, this bestselling text takes you through every stage of your research project giving advice on planning and conducting studies, analysing data and writing up reports. The book provides clear coverage of statistical procedures, and includes everything needed from nominal level tests to multi-factorial ANOVA designs, multiple regression and log linear analysis. It features detailed and illustrated SPSS instructions for all these procedures eliminating the need for an extra SPSS textbook. New features in the sixth edition include: "Tricky bits" - in-depth notes on the things that students typically have problems with, including common misunderstandings and likely mistakes. Improved coverage of qualitative methods and analysis, plus updates to Grounded Theory, Interpretive Phenomenological Analysis and Discourse Analysis. A full and recently published journal article using Thematic Analysis, illustrating how articles appear in print. Discussion of contemporary issues and debates, including recent coverage of journals' reluctance to publish replication of studies. Fully updated online links, offering even more information and useful resources, especially for statistics. Each chapter contains a glossary, key terms and newly integrated exercises, ensuring that key concepts are understood. A companion website (www.routledge.com/cw/coolican) provides additional exercises, revision flash cards, links to further reading and data for use with SPSS.

Electric Motors and Drives Psychology Press

Understanding FIDIC explains in simple and practical terms what is often seen as a very complex range of international engineering and construction contracts. Covering the FIDIC 2017 Red, Yellow and Silver Books (referred to as "The Rainbow Suite"), the book gives an overview of all three contracts, including coverage of changes between the 1999 contracts and the present 2017 suite. FIDIC contracts are widely used as far afield as Europe, the Middle East, Asia and Australia, and this book provides a practical yet thorough guide to the key elements that practitioners preparing and administering these contracts would need to be aware of. In his approachable and readable style, Kelvin Hughes covers: The obligations and responsibilities of the Employer, the Employer's Representative, the Engineer and the Contractor Quality and Defects Liability Design Responsibility and Liability Variations, Measurement and Payment Procedures Progress, Delays, Extensions of Time and Completion Suspension and Termination Insurances Employer's and Contractor's Claims The Dispute Avoidance/Adjudication Board and the Resolution of Disputes Tendering Anyone working with FIDIC contracts whether as the Employer, Employer's Representative, Engineer or Contractor will benefit greatly from this easy-to-read guide to the Rainbow Suite. Students on professional courses or researching the contracts for project work will also find this book extremely useful.

Hughes Electrical & Electronic Technology Butterworth-Heinemann

Electrical Circuit Theory and Technology is a fully comprehensive text for courses in electrical and electronic principles, circuit theory and electrical technology. The coverage takes students from the fundamentals of the subject, to the completion of a first year degree level course. Thus, this book is ideal for students studying engineering for the first time, and is also suitable for pre-degree vocational courses, especially where progression to higher levels of study is likely. John Bird's approach, based on 700 worked examples supported by over 1000 problems (including answers), is ideal for students of a wide range of abilities, and can be worked through at the student's own pace. Theory is kept to a minimum, placing a firm emphasis on problem-solving skills, and making this a thoroughly practical introduction to these core

subjects in the electrical and electronic engineering curriculum. This revised edition includes new material on transients and Laplace transforms, with the content carefully matched to typical undergraduate modules. Free Tutor Support Material including full worked solutions to the assessment papers featured in the book will be available at <http://textbooks.elsevier.com/>. Material is only available to lecturers who have adopted the text as an essential purchase. In order to obtain your password to access the material please follow the guidelines in the book.

Transforming Learning Across Disciplines John Wiley & Sons

Covering the fundamentals of electrical technology and using these to introduce the application of electrical and electronic systems, this text had been updated to include recent developments in technology. It avoids unnecessary mathematics and features improved teaching aids, including: worked examples; updated and graded review questions; colour diagrams and chapter summaries. It is designed for use by students on NC, HNC and HND courses in electrical and electronic engineering.

Social Justice Perspectives Elsevier

Long recognized in the field as the leading educational technology text, "Integrating Educational Technology into Teaching" links technology integration strategies to specific learning theories, shows pre- and in-service teachers how to plan for technology integration, and offers opportunities to practice integrating technology by designing curriculum to meet teaching and learning needs. Carefully selected exercises, sample lessons, and recommended resources encourage teachers to reflect on their practice as they develop the insights, knowledge, and skills they need to infuse technology across all disciplines. Throughout the book, content is updated to align with the latest ISTE Standards for Educators and Students and showcases the most current tools, methods, and ideas shaping the role of technology in education. -- From product description.

Mergers, Acquisitions, and Corporate Restructurings Pearson Education India

The HVDC Light[trademark] method of transmitting electric power. Introduces students to an important new way of carrying power to remote locations. Revised, reformatted Instructor's Manual. Provides instructors with a tool that is much easier to read. Clear, practical approach.

Understanding Nanomedicine Routledge

Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. Strengthening Forensic Science in the United States gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

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