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Compound Semiconductor Devices provides a comprehensive insight into today lis standard technologies, covering the vast range of semiconductor products and their possible applications. The materials covered runs from the basics of conventional semiconductor technology through standard,power and opto semiconductors, to highly complex memories and microcontrollers and the special devices and modules for smartcards, automotive electronics, consumer electronics and telecommunications. Some chapters are devoted to the production of semiconductor components and their use in electronic systems as well as to quality management. The book offers students and users a unique overview of technology, architecture and areas of application of semiconductor products.

Offering a "mastery-learning-approach" for absolute beginners, a guide to Visual Basic provides all the instruction needed to learn Basic for Windows in fifteen minutes a day using plenty of illustrations, helpful examples, and colorful personal applications. Original. (Beginner).

This volume has been designed to cover the A1 and A2 stages of the Higher National Certificate in Electrical and Electronic Engineering. The contents correspond with much of the work in the Department of Education and Science outline syllabuses for HNC courses in England and Scotland and the text should also be useful for undergraduate CEI Part 1 and HND courses.

Engineering Science, Second Edition provides a comprehensive discussion of the fundamental concepts in engineering. The book is comprised of 16 chapters that provide the theories and applications of different engineering concepts. The coverage of the text includes statics (equilibrium and structures), dynamics (motions and vibrations), and energy and thermal systems. The book also discusses electrical circuits, including direct and alternating current circuits, and electric and magnetic fields, including electromagnetism. The text will be useful to students of the various branches of engineering, such as mechanical, electrical, and civil.

Business Goals is a three-level course in communicative Business English. Each Student?s Book provides 30 core hours of class work extendable to over 60 hours using the additional material provided. Functional language, vocabulary and grammar are introduced in manageable amounts. With a focus on listening and speaking, learners are given the opportunity to build their confidence in areas such as telephoning, ordering, networking and dealing with problems in authentic business contexts. The Business Goals Workbooks provide extra practice in all four skills and are also valuable for students preparing for the BEC examinations, with BEC-style activities and exam advice. Each Workbook comes with an audio CD and contains full transcripts of all recordings. Model answers for speaking tasks are included on the CD. An overview of how the Workbooks link to BEC exams is available on the Business Goals website.

Creative solutions can be challenged and defended in the pursuit of profitability. But first, creativity must be demystified. A process that targets innovation provides leaders with just such a problem-solving approach. The goal is to produce high-quality ideas that are appropriate to the task—which means groups and organizations can implement them with less risk. Work with the targeted innovation process consists of activities in five areas: stating the problem in a way that encourages creative problem solving, learning and understanding different problem-solving styles, learning and understanding creative pathways and their relationship to problem solving, generating ideas, and evaluating those ideas. Targeted innovation reconciles creativity with management. Managers can use it to solve problems that meet their organization's call for innovative answers to current challenges.

Designed for a one-semester course in DC/AC circuits, this text can be used in vocational and technical programs, community colleges, and four-year universities. Early chapters cover fundamentals of electricity, such as voltage and current, and later chapters treat DC and AC electronics. An intro

Shines a practical light on the spiritual disciplines that have been in use since the time of Abraham. In a sense, every day of our lives is labor. It is questionable if you can ever be exactly the same person waking up on two consecutive days. How are spiritual sojourners to cope with the constant change? Many are beginning to explore the ancient Christian spiritual practices that have been in use for centuries, everything from fixed-hour prayer to fasting to sincere observance of the Sabbath. What is causing this hunger for deeper spirituality? Brian McLaren guides us on this quest for an explanation of these spiritual practices, many of which go all the way back to Abraham and the establishment of Israel. In the midst of contemporary Christianity, we discover the beauty of these ancient disciplines and the transformation through Christ that each can provide. Why have certain spiritual disciplines been in use for centuries and why is it important? It is questionable if one can ever be exactly the same person waking up on two consecutive days. How are spiritual sojourners to cope with the constant change? Many are beginning to explore the ancient Christian spiritual practices, such as fixed-hour prayer, fasting and sincere observance of the Sabbath. What is causing this hunger for deeper spirituality? Brian McLaren guides us on this quest for an explanation of these spiritual practices, many of which go all the way back to Abraham and the establishment of Israel. In the midst of contemporary Christianity, we discover the beauty of these disciplines and the transformation through Christ that each can provide.

This series provides the fundamental mathematical and statistical techniques required by students entering higher education in a wide range of courses.

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