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H53MOT - SMITH BLACKBURN

An indispensable tool for all landscape architects, this time-saving guide answers the most frequently asked questions in one pocket-sized volume. It is a concise, easy-to-read reference that gives instant access to a wide range of information needed on a daily basis, both out on site and in the office. Covering all the major topics, including hard landscaping, soft landscaping as well as planning and legislation, the pocket book also includes a handy glossary of important terms, useful calculations and helpful contacts. Not only an essential tool for everyday queries on British standards and procedures, this is a first point of reference for those seeking more extensive, supplementary sources of information, including websites and further publications. This new edition incorporates updates and revisions from key planning and environmental legislation, guidelines and national standards.

The job interview is probably the most important step you will take in your job search journey. Because it's always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry. Since these questions are so common, hiring managers will expect you to be able to answer them smoothly and without hesitation. This eBook contains 273 questions and answers for job interview and as a BONUS 230 links to video movies. This course covers aspects like HSE, Process, Mechanical, Electrical and Instrumentation & Control that will enable you to apply for any position in the Oil and Gas Industry.

The category-defining iPad has reinvented the way we interact

with digital content and the web. Versatile, portable, powerful, and elegantly designed, the iPad is the perfect companion for digital media. With Photos, music, movies, email, and hundreds of thousands of apps, the iPad helps you organize, explore, and maximize your digital world. Inexpensive and to-the-point, The iPad and iPad mini Pocket Guide is your perfect companion to all the features and functions of the iPad running the beautifully redesigned iOS 7, including: FaceTime, Siri, Photos, Notification Center, AirDrop, Safari, iTunes Radio, and more. It will help you get up-and-running with easy to understand instructions and then show you hidden gems and tips to make you a true iPad expert.

The Environmental Design Pocketbook 2nd ed places the information you need for sustainable, low energy building design at your fingertips. Packed with diagrams, tools and tips, it cuts through the complex mass of technical data and legislation that faces the designer, and distils all the key guidance into a single reference that is quick, easy to use and points to the facts, figures and performance data that are most important. This 2nd edition is now fully up-to-date with the latest Building Regulations Part L and F legislation (England and Wales), RIBA Plan of Work 2013, new information on the Green Deal and Zero Carbon and contains revised references and further reading sections throughout. Whether used in the classroom, office or on-site, the book guides the designer through the entire process; from the fundamentals to the building details. From future-proofing for a changing climate to rainwater harvesting, retrofit, and zero-carbon technologies - the Pocketbook has got it covered.

The fourth edition of Quantity Surveyor's Pocket Book remains a

must-have guide for students and qualified practitioners. Its focused coverage of the data, techniques and skills essential to the quantity surveying role makes it an invaluable companion for everything from initial cost advice to the final account stage. Key features and updates included in this new edition are as follows: The impact of Brexit on construction and public procurement; New developments in digital construction; Renewed focus on ethics in the industry; Up-to-date analysis of NRM1, 2 and 3; Latest practice guidance notes and government publications; Post-contract administration; A companion website with alternative approaches to taking off quantities using spreadsheets. This text includes recommended formats for cost plans, developer's budgets, financial reports, financial statements and final accounts. This is the ideal concise reference for quantity surveyors, project and commercial managers, and students of any of the above.

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Newnes Mechanical Engineer's Pocket Book is an easy to use pock-

et book intended to aid mechanical engineers engaged in design and manufacture and others who require a quick, day-to-day reference for useful workshop information. The book is a compilation of useful data, providing abstracts of many technical materials in various technical areas. The text is divided into five main parts: Engineering Mathematics and Science, Engineering Design Data, Engineering Materials, Computer Aided Engineering, and Cutting Tools. These main sections are further subdivided into topic areas that discuss such topics as engineering mathematics, power transmission and fasteners, mechanical properties, and polymeric materials. Mechanical engineers and those into mechanical design and shop work will find the book very useful.

Pfeiffer's Pocket Guide to Technical Writing gives quick access to the essentials of on-the-job writing. It includes the following features: For speed For organization For Visual appeal For Correctness

Written for perioperative nurses, surgical technologists, and students in these disciplines. Features extensive coverage of minimal access surgery, including endoscopic procedures for multiple specialties, microsurgical techniques, and instrumentation for these procedures. Describes equipment and instrument trays, including pediatric trays. Addresses the roles of the registered nurse and the surgical technologist in the perioperative environment. Provides charting/documentation of care to comply with medicolegal requirements. Includes a Surgical Assessment and Perioperative Checklist, and a Preoperative Care Plan adaptable to the individual patient, complete with areas that focus on nursing care and desired outcomes. Fits in a lab coat pocket for immediate reference.

Building and architecture has developed a language of its own, with terms and jargon that can confuse an expert let alone an outsider. Misunderstandings over what a word means can be irritating but unimportant, but could in the worst cases be costly or even dangerous. Traditional building dictionaries rely on the reader to already know what the correct word is, and that's not always the case. Roxanna McDonald's technique is radically different, and makes full use of the power of visual communication to convey information. Each stage of the building and design process is illustrated, and each hand-drawn illustration is carefully labelled with the relevant technical terms, to ensure that each term is used correctly and consistently by everyone working on a project. The 'Illustrated Building Pocket Book' is a radical approach to the

age-old problem of the ambiguous use of technical language in building and architecture. By using drawings - which leave little room for ambiguity - clarity, safety and certainty can be achieved.

The Pocketbook of Cardiology is designed to provide the practical information required for managing cardiology in-patients and out-patients. This includes sections on dealing with common out-patient consultations, common interspecialty referrals, cardiological problems on the cardiac surgery unit, acute cardiological emergencies, and terminal care in cardiology. Also, as cardiology is a specialty with a high technical content, sections will be included that provide the core information relating to the common technical subspecialties - echocardiography, cardiac catheterisation and catheter intervention, pacing and electrophysiology. Finally, a technical data section will be included which details normal values for cardiac catheterisation, echocardiography and electrocardiography. This is a practical manual of cardiology not a pocket reference textbook. Attractive two colour layout in the same style as other books in series. Good value for money. Acknowledges the changes in specialist training with doctors entering cardiology as career registrars and creating a demand for practically-based materials.

This Pocket Book is a unique compilation of all the tables, data, techniques, formulae and rules of thumb needed by mechanical engineers in the workshop, at work or at home. With content covering areas such as: workshop calculations and conversion tables; cutting tools; engineering materials; soldering fluxes, and O-rings, it will prove to be an essential tool for technicians, students, model engineers and DIY enthusiasts alike. British Standards are used and referenced throughout. Roger Timings has drawn on his unique practical experience as an engineer, lecturer, author and model engineer to select and bring together the information needed for practical workshop-based engineering. Most of the material in this book has been drawn from his definitive reference work Newnes Mechanical Engineer's Pocket Book, but it has been redrawn and redesigned for ease of reference in the workshop. With Newnes Workshop Engineer's Pocket Book, those undertaking workshop-based engineering projects now have all the key facts, figures, data and tables they need, together in one handy reference guide. The essential companion for small-scale mechanical engineering projects All the key facts, figures, data and tables in

one place. Vital information for technicians, hobbyists and professionals.

This affordable and engaging guide is packed with practical information to help you get the most from your Kindle Fire. Amazon Kindle expert Scott McNulty offers plenty of tips and pointers for using Amazon's trim tablet, including how to download apps, read books, take advantage of the Amazon cloud, and browse the web with Silk. With this essential companion, you'll learn how to make your way through Amazon's rich content ecosystem. Scott shows you how to Purchase or rent movies and TV shows Find and download popular apps and games Buy and read books found in the Kindle bookstore Take advantage of Amazon Prime to stream videos Use the built-in email app with Gmail, Yahoo, Hotmail, and other popular services Surf the web with Fire's Silk browser Store books, movies, music, and apps in the Amazon Cloud Packed with information, this inexpensive guide will quickly get you going with your the Kindle Fire.

The focus of this text is to teach engineering students the skill of technical writing. The book is unique in that it gets to the point, uses practical outlines throughout, and shows students how to produce the most common technical documents step-by-step, in a manner that is fun and interesting to students. Each chapter has an end-of-chapter critique which allows students to implement what they have learned in the chapter. With ABET increasing the emphasis on technical writing, this affordable, straightforward, easy-to-understand text with flexible coverage, would be a perfect fit for your technical writing course.

"Now in its second edition, the Structural Engineer's Pocket Book is a comprehensive pocket reference guide for professional and student structural engineers, particularly those taking the iStructE Part 3 Exam. The combination of tables, data, facts, formulae and rules of thumb make it a valuable aid in scheme design for structural engineers in the office, in transit or on site." "Concise and precise, this second edition is updated to reflect changes to the British Standards, which are used and referenced throughout, as well as the addition of a new section on sustainability. Other subject areas include timber, masonry, steel, concrete, aluminium and glass." --Book Jacket.

Inexpensive and to-the-point, The iPad Pocket Guide is a complete companion to all the features and functions of the iPad including: Facetime, HD Video, Mail, Safari, Photos and Video, App Store,

iBooks, Maps, Notes, Calendar, Contacts, and more. It will help you get up-and-running with easy to understand instructions and then show you hidden gems and tips to make you a true iPad expert.

This is a book that celebrates student writing--and honors the teaching that helps students produce such writing. It collects writing done by college students across the country and includes a call for papers, inviting students to submit their own writing for a prize and for inclusion in future editions of this book.

The job interview is probably the most important step you will take in your job search journey. Because it's always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry. Since these questions are so common, hiring managers will expect you to be able to answer them smoothly and without hesitation. This eBook contains 150 questions and answers for job interview and as a BONUS web addresses to 230 video movies for a better understanding of the technological process. This course covers aspects like HSE, Process, Mechanical, Electrical and Instrumentation & Control that will enable you to apply for any position in the Oil and Gas Industry.

How do we ensure sustainable buildings perform as intended? The performance gap between predicted and actual energy use in new homes has been identified as key problem by government and industry experts. This updated edition is an illustrated practical design guide to delivering better energy performance in all types of new build homes. It introduces readers to the concept of the performance gap and highlights clear issues and solutions to help architects improve their detailing at design stage. The book: Features annotated details with photos taken from live construction sites Includes accessible practical guidance for busy practitioners Raises construction quality and performance of new homes Promotes the case for more architect supervision throughout the construction process A new chapter features innovative low carbon building methods, including hempcrete blocks, clay blocks and straw bale. All information has been updated to reflect the latest data with fresh details and technologies.

Newnes Linear IC Pocket Book is aimed directly at those engineers, technicians, students and competent experimenters who can build a design directly from a circuit diagram, and if neces-

sary modify it to suit individual needs. Dealing with strictly linear ICs each chapter deals with a specific type or class covering both basic principles and presenting a wide spectrum of applications, circuits and tables.

Discover how C's efficiency makes it a popular choice in a wide variety of applications and operating systems with special applicability to wearables, game programming, system level programming, embedded device/firmware programming and in Arduino and related electronics hobbies in this condensed code and syntax guide. This book presents the essential C syntax in a well-organized format that can be used as a quick and handy reference. In this book, you will find short, simple, and focused code examples; and a well laid out table of contents and a comprehensive index allowing easy review. You won't find any technical jargon, bloated samples, drawn out history lessons, or witty stories. What you will find is a language reference that is concise, to the point and highly accessible. The book is packed with useful information and is a must-have for any C programmer. What You Will Learn Code for some of today's modern and popular firmware and systems How to do embedded programming found in Arduino and related hardware boards Program microcontrollers for robots and boards Handle low-level programming and memory management Leverage operating systems such as Linux and Unix Who This Book Is For Those with experience in programming, particularly C programming, looking for a quick, handy reference.

A pocketbook of intensive care for junior doctors/residents working on the intensive/critical care unit. • Clear and straightforward advice on management of conditions found in ITU, including instruction on when to seek help from senior staff. • Guides to common problems which cause difficulty for the trainee are conveniently indexed inside the front cover - eg diarrhoea, oliguria, problems during central venous access, problems with chest drains. • Comprehensive coverage of the common conditions found in the ITU. • Attractive, clear page design with danger icon to mark crucial clinical points where a trainee may make a mistake. Expanding of guidelines on sepsis. Revision of cardiovascular section with regard to monitoring and use of inotropes. More on non-invasive ventilatory support in respiratory section. Coverage of MARS (liver support system) in renal section. Updating of section on myocardial infarction with regard to angioplasty and stents. Updating of CPR protocols.

Within the Learning Material of over 100 open source slides created for Courses, Tutorials and Workshops within Cryptography the authors address topics like: Asymmetric & Symmetric Encryption; Third Epoch of Cryptography: No Key Transport - instead: Derived Keys; Caesura in Cryptography: Juggernaut and Secret Stream Keys; Ciphers & Algorithms & Multi-Encryption: e.g. McEliece & NTRU; Else to know: RNG, MAC, OTP, GNUPG, PKI, Hash, Signatures, GoldBugs, EPKS, SMP; End-to-End Encryption: Instant Perfect Forward Secrecy (IPFS); Cryptographic Calling: e.g. Two-Way--Calling, Repleo, EPKS, AutoCrypt; Volatile Encryption & Exponential Encryption; Cryptographic Discovery & Cryptographic Tokens; Echo Protocol & Graph Theory; POPTASTIC Protocol: Chat over POP3/IMAP; Spot-On Encryption Suite as elaborated Software for Learning & Tutorials; Quantum Computing and Cryptography; Frameworks & Libraries: e.g. McNoodle McEliece library (C++); Tools: POPTASTIC Delta Chat, Smoke McEliece Java Messenger, et al.; Trends on Crypto Messaging & Open Source Cryptography; Encryption of the Hard Disc, Text and Files, P2P Networks; Trusted Execution Environments (TEE) & SAM Architecture; National Sovereignty of cryptographic projects and open source worldwide contributions.

Functions as a Day-to-Day Resource for Practicing Engineers... The hugely useful Structural Engineer's Pocket Book is now overhauled and revised in line with the Eurocodes. It forms a comprehensive pocket reference guide for professional and student structural engineers, especially those taking the IStructE Part 3 exam. With stripped-down basic material—tables, data, facts, formulae, and rules of thumb—it is directly usable for scheme design by structural engineers in the office, in transit, or on site. ...And a Core Reference for Students It brings together data from many different sources, and delivers a compact source of job-simplifying and time-saving information at an affordable price. It acts as a reliable first point of reference for information that is needed on a daily basis. This third edition is referenced throughout to the structural Eurocodes. After giving general information and details on actions on structures, it runs through reinforced concrete, steel, timber, and masonry. Provides essential data on steel, concrete, masonry, timber, and other main materials Pulls together material from a variety of sources for everyday work Serves as a first point of reference for structural and civil engineers A core structural engineering book, Structural Engineer's Pocket Book: Eurocodes,

Third Edition benefits both students and industry professionals.

This handy guide helps readers quickly identify instrumentation. It includes data on control devices, monitors, and batteries, and a chapter on bar coding as a control procedure. Pocket Guide to Instrumentation is a handy guide that helps simplify procurement and handling of instrumentation equipment and accessories. It provides materials personnel with concise, straightforward information for identifying and tracking the many types of control devices, fittings, valves, etc. that accompany instrumentation projects. It also includes data on cables, monitors, and batteries, and a chapter on how to use bar coding as a control procedure. Ideal for engineers, designers, and technical and clerical personnel involved in material procurement and control, this compact reference is packed with figures and tables that describe a wide range of standard instrumentation items. Ideal for engineers, designers, and technical and clerical personnel involved in material procurement and control, this compact reference is packed with figures and tables that describe a wide range of standard instrumentation items.

The central concepts of the theory of interpersonal neurobiology. The Fourth Edition of this highly-praised pocketbook provides a concise and didactic account of the essential features of the more common surgical disorders, at both a size and price to suit the pocket. The book covers basic principles, as well as providing essential information on aetiology, diagnosis and management, including pre-operative and postoperative care. The text covers the field of general surgery but also covers the basic needs of the undergraduate as far as the surgical specialities are concerned. The book helps you with the essentials of history-taking, what physical signs to elicit, the differential diagnosis, what investigations to order and how to treat the patient. The text is illustrated with line drawings and imaging. Provides comprehensive coverage of general surgery, as well as an outline of the essentials of the surgical specialities. Identifies the basic principles together with key information on aetiology, diagnosis and management, as well as pre- and post-operative care. Includes an overview of history-taking, relevant physical signs, differential diagnosis, investigations and practical treatment. Checklist of emergency situations for quick reference The thoroughly updated text for this new edition includes new sections on practical procedures, ENT, gynaecology, audit, evidence-based medicine, clinical governance and medicole-

gal issues.

Who says that all possible social and political systems have already been invented? Or that work—or marriage, or environmentalism, or anything else—must be just what they are now? This book is a conceptual toolbox for imagining and initiating radical social change. Chapters offer specific, focused, and shareable techniques: Seeking a Whole Vision: Creating a pull and not just a push toward change Generative Thinking: Looking for “Seeds” and “Sparks”, Stretching and Twisting Ideas, and Going Two Steps Too Far Looking for Unexpected Openings: “Weeds” and “Wild Cards,” Inside Tracks, Leverage Points, and Hidden Possibilities Working at the Roots: Reconstructing the built world, cultural practices, even worldviews Building Momentum: Playing to our Strengths, Reclaiming the Language, “Allying Everywhere,” Doing it Now, Going for Broke Leap-frogging new kinds of cars and better mass transit in turn, why not a world in which “transportation” itself is unneeded? What about remaking New Orleans as a floating city, or putting only extreme surfers in the path of hurricanes? And why not dream of the stars? The question is not whether radical change is coming. It is already well underway. The only question is who will make it. Why not us? Anthony Weston is a professor of philosophy at Elon University in North Carolina, where he teaches ethics, environmental studies, and “Millennial Imagination.” He is the author of ten other books, including Back to Earth, Jobs for Philosophers, and Creativity for Critical Thinkers.

The highly anticipated, My Pocket Book of I Love You's, by Madeline Rose Fiore is finally here! The twenty-year-old self-published author is ready to share her second poetry book to the world. Throughout this book, you can experience Madeline's journey with love and all that entails throughout her countless encounters.

The Java coding interview pocket book covers 250 frequently asked coding interview questions and answers. The questions are from companies such as Google, Amazon etc. All answers provides Big-O notations. The book helps software engineers to prepare the coding interview and land on your next dream job fast. The files include a PDF file and all source code in Java. You can print on paper or read on devices that have Adobe reader installed. Get the book today and enjoy the ride!

Adobe Acrobat 8 Professional provides an integrated development environment for creating PDF documents. The Pocket Book of Adobe Acrobat 8 Professional covers diverse sets of essential

skills and instructions on how to use a variety of tools and technologies including Adobe LiveCycle Designer and Adobe Connect. Written for beginning-level users, the book details the topics of creating, combining, and exporting documents. In addition, it covers the topics of providing reviews, sharing comments, conducting meetings, creating forms, securing documents, improving accessibility, adding multimedia files and 3D models, searching and indexing, printing, and production. With this pocket-sized book, you will not only sharpen your skills but will also learn about the new features available in Adobe Acrobat 8 Professional.

- Enable all dentists, undergraduate and postgraduate students and those preparing for entrance examinations to understand the subject and procedures in Pedodontics in a much quicker and efficient manner. The essence of this book is quick understanding, reference and revision in minimum time.

New Apple iPhone 4S users will want to start using their devices as soon as they get their hands on them, and The iPhone Pocket Guide shows them how. Trusted gadget teacher Christopher Breen reveals the quickest way to learn iPhone 4S features. Everything is covered including the basics such as making calls and navigating through your music, TV shows, and movies. Along the way, Christopher Breen offers hints for making the most of the device's settings and troubleshooting advice. New features in the iPhone 4S, and covered fully in this latest edition of The iPhone Pocket Guide, include an all new camera with advanced optics; full 1080p HD resolution video recording; and Siri, an intelligent assistant that helps you get things done just by asking.

Here is the latest edition of a compact reference that has been a real treasure for materials personnel for more than 15 years. Packed with pictures, definitions, and descriptions of ANSI and API piping materials, such as flanges, fittings, bolts, gaskets, and required wrench sizes, it serves as an excellent guide for "rookies" and a ready reference for "old-timers" alike. This compact reference is packed with pictures, definitions, and descriptions of ANSI and API piping materials, such as flanges, fittings, bolts, gaskets, and required wrench sizes. It contains basic information and data to answer common questions that arise in materials handling, pipe fitting, and engineering.

Practicing physical medicine and rehabilitation physician Grant Cooper, MD, provides a concise step-by-step approach to confidently establishing a working clinical diagnosis and finding appro-

appropriate treatment options for the most common musculoskeletal ailments. Organized by body region and written with superb clarity, this guide details the important questions to ask in history taking, the physical examination maneuvers appropriate for each pathology, the possible explanations and additional tests needed to diagnose the condition, and the most up-to-date treatment options available. The author offers clear explanations why each step in the history and physical examination is performed and discusses

the basic pathophysiological processes involved. The ailments covered include neck and shooting arm pain; shoulder pain; elbow pain; wrist and hand pain; low back, hip, and shooting leg pain; knee pain, ankle pain, and foot pain. Numerous photographs demonstrate the correct hands-on methods for physical examination of the patient.

An essential writing, reading, and research tool for all history students, *A Pocket Guide to Writing in History* offers a best-selling combination of concise yet comprehensive advice in a portable

and accessible format. This quick-reference guide provides a practical introduction to typical history assignments, exercising critical reading skills, evaluating and documenting sources, writing effective history papers, conducting research, and avoiding plagiarism. Building on its time-tested approach, the seventh edition offers expanded, hands-on guidance for writing and researching in the digital age, and additional coverage on working with primary and secondary sources.