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B81 - TORRES ALICE

This must-have companion invites readers to experience the vivid imagery of Sarah J. Maas's #1 New York Times bestselling A Court of Thorns and Roses series. 46 pieces of stunning original artwork bring to life favorite characters, creatures, and moments, including the lush beauty of the Spring Court and the glimmering vibrancy of the Night Court. Join Feyre as she falls in love, wages war, and explores the haunting and deadly world of the Fae.

College Algebra provides a comprehensive exploration of algebraic principles and meets scope and sequence requirements for a typical introductory algebra course. The modular approach and richness of content ensure that the book meets the needs of a variety of courses. College Algebra offers a wealth of examples with detailed, conceptual explanations, building a strong foundation in the material before asking students to apply what they've learned. Coverage and Scope In determining the concepts, skills, and topics to cover, we engaged dozens of highly experienced instructors with a range of student audiences. The resulting scope and sequence proceeds logically while allowing for a significant amount of flexibility in instruction. Chapters 1 and 2 provide both a review and foundation for study of Functions that begins in Chapter 3. The authors recognize that while some institutions may find this material a prerequisite, other institutions have told us that they have a cohort that need the prerequisite skills built into the course. Chapter 1: Prerequisites Chapter 2: Equations and Inequalities Chapters 3-6: The Algebraic Functions Chapter 3: Functions Chapter 4: Linear Functions Chapter 5: Polynomial and Rational Functions Chapter 6: Exponential and Logarithm Functions Chapters 7-9: Further Study in College Algebra Chapter 7: Systems of Equations and Inequalities Chapter 8: Analytic Geometry Chapter 9: Sequences, Probability and Counting Theory

Does the identification number 60 indicate a toxic substance or a flammable solid, in the molten state at an elevated temperature? Does the identification number 1035 indicate ethane or butane? What is the difference between natural gas transmission pipelines and natural gas distribution pipelines? If you came upon an overturned truck on the highway that was leaking, would you be able to identify if it was hazardous and know what steps to take? Questions like these and more are answered in the Emergency Response Guidebook. Learn how to identify symbols for and vehicles carrying toxic, flammable, explosive, radioactive, or otherwise harmful substances and how to respond once an incident involving those substances has been identified. Always be prepared in situations that are unfamiliar and dangerous and know how to rectify them. Keeping this guide around at all times will ensure that, if you were to come upon a transportation situation involving hazardous substances or dangerous goods, you will be able to help keep others and yourself out of danger. With color-coded pages for quick and easy reference, this is the official manual used by first responders in the United States and Canada for transportation incidents involving dangerous goods or hazardous materials.

This text introduces the spirit and theory of hacking as well as the science behind it all; it also provides some core techniques and tricks of hacking so you can think like a hacker, write your own hacks or thwart potential system attacks.

Excel as an Assistant Cameraman (AC) in today's evolving film industry with this updated classic. Learn what to do—and what NOT to do—during production and get the job done right the first time. The Camera Assistant's Manual, Sixth Edition covers the basics of cinematography and provides you with the multi-skill set needed to maintain and transport a camera, troubleshoot common problems on location, prepare for job interviews, and work with the latest film and video technologies. Illustrations, checklists, and tables accompany each chapter and highlight the daily workflow of an AC. This new edition has been updated to include: A fresh chapter on the entry level camera positions of Camera Trainee/Production Assistant Coverage of emerging iPhone apps that are used by filmmakers and ACs on set An updated companion website offering online tutorials, clips, and techniques that ACs can easily access while on location (www.cameraassistantmanual.com) All

new sample reports and forms including AC time cards, resumé templates, a digital camera report, and a non-prep disclaimer Instruction and custom forms to help freelance filmmakers keep track of daily expenses for tax purposes The Camera Assistant's Manual, Sixth Edition is an AC's bible for success and a must-have for anyone looking to prosper in this highly technical and ever-changing profession.

According to the great mathematician Paul Erdös, God maintains perfect mathematical proofs in The Book. This book presents the authors candidates for such "perfect proofs," those which contain brilliant ideas, clever connections, and wonderful observations, bringing new insight and surprising perspectives to problems from number theory, geometry, analysis, combinatorics, and graph theory. As a result, this book will be fun reading for anyone with an interest in mathematics.

For more than forty years, animal health professionals have turned to the Merck Veterinary Manual for integrated, concise and reliable veterinary information. Now this manual covering the diagnosis, treatment, and prevention of diseases of companion, food and zoo animals.is available on an easy-to-use, fully searchable CD-ROM. The CD includes the full text of The Merck Veterinary Manual 8/e and has been enhanced with picture links featuring original anatomical artwork and numerous clinical and diagnostic illustrations, table links and quick search links that provide quick access to cross referenced text.

AVM of the Brain, History, Embryology, Pathological Considerations, Hemodynamics, Diagnostic Studies, Microsurgical Anatomy

This book is devoted to an increasingly important educational problem in the modern societies: school achievement and failure. School failure is presently a problem in developed as well as in developing countries. In the Spanish and Portuguese speaking countries in Europe and Latin America, school achievement and failure is consequently an important topic of political, social and scientific discussion. The following papers revise the latest research in the field, from the perspective of Psychology.

An in depth examination of manufacturing control systems using structured design methods. Topics include ladder logic and other IEC 61131 standards, wiring, communication, analog IO, structured programming, and communications.Allen Bradley PLCs are used extensively through the book, but the formal design methods are applicable to most other PLC brands.A full version of the book and other materials are available on-line at http://engineeronadisk.com

Pro Git (Second Edition) is your fully-updated guide to Git and its usage in the modern world. Git has come a long way since it was first developed by Linus Torvalds for Linux kernel development. It has taken the open source world by storm since its inception in 2005, and this book teaches you how to use it like a pro. Effective and well-implemented version control is a necessity for successful web projects, whether large or small. With this book you'll learn how to master the world of distributed version workflow, use the distributed features of Git to the full, and extend Git to meet your every need. Written by Git pros Scott Chacon and Ben Straub, Pro Git (Second Edition) builds on the hugely successful first edition, and is now fully updated for Git version 2.0, as well as including an indispensable chapter on GitHub. It's the best book for all your Git needs.

The Definitive Guide to File System Analysis: Key Concepts and Hands-on Techniques Most digital evidence is stored within the computer's file system, but understanding how file systems work is one of the most technically challenging concepts for a digital investigator because there exists little documentation. Now, security expert Brian Carrier has written the definitive reference for everyone who wants to understand and be able to testify about how file system analysis is performed. Carrier begins with an overview of investigation and computer foundations and then gives an authoritative, comprehensive, and illustrated overview of contemporary volume and file systems: Crucial information for discovering hidden evidence, recovering deleted data, and validating your tools. Along the way, he describes data structures, analyzes example disk images, provides advanced investigation scenarios, and uses today's most valuable open source file system analysis

tools—including tools he personally developed. Coverage includes Preserving the digital crime scene and duplicating hard disks for "dead analysis" Identifying hidden data on a disk's Host Protected Area (HPA) Reading source data: Direct versus BIOS access, dead versus live acquisition, error handling, and more Analyzing DOS, Apple, and GPT partitions; BSD disk labels; and Sun Volume Table of Contents using key concepts, data structures, and specific techniques Analyzing the contents of multiple disk volumes, such as RAID and disk spanning Analyzing FAT, NTFS, Ext2, Ext3, UFS1, and UFS2 file systems using key concepts, data structures, and specific techniques Finding evidence: File metadata, recovery of deleted files, data hiding locations, and more Using The Sleuth Kit (TSK), Autopsy Forensic Browser, and related open source tools When it comes to file system analysis, no other book offers this much detail or expertise. Whether you're a digital forensics specialist, incident response team member, law enforcement officer, corporate security specialist, or auditor, this book will become an indispensable resource for forensic investigations, no matter what analysis tools you use.

The Gas Turbine Engineering Handbook has been the standard for engineers involved in the design, selection, and operation of gas turbines. This revision includes new case histories, the latest techniques, and new designs to comply with recently passed legislation. By keeping the book up to date with new, emerging topics, Boyce ensures that this book will remain the standard and most widely used book in this field. The new Third Edition of the Gas Turbine Engineering Hand Book updates the book to cover the new generation of Advanced gas Turbines. It examines the benefit and some of the major problems that have been encountered by these new turbines. The book keeps abreast of the environmental changes and the industries answer to these new regulations. A new chapter on case histories has been added to enable the engineer in the field to keep abreast of problems that are being encountered and the solutions that have resulted in solving them. Comprehensive treatment of Gas Turbines from Design to Operation and Maintenance. In depth treatment of Compressors with emphasis on surge, rotating stall, and choke; Combustors with emphasis on Dry Low NOx Combustors; and Turbines with emphasis on Metallurgy and new cooling schemes. An excellent introductory book for the student and field engineers A special maintenance section dealing with the advanced gas turbines, and special diagnostic charts have been provided that will enable the reader to troubleshoot problems he encounters in the field The third edition consists of many Case Histories of Gas Turbine problems. This should enable the field engineer to avoid some of these same generic problems

Focused on technological innovations in the field of electronics packaging and production, this book elucidates the changes in reflow soldering processes, its impact on defect mechanisms, and, accordingly, the troubleshooting techniques during these processes in a variety of board types. Geared toward electronics manufacturing process engineers, design engineers, as well as students in process engineering classes, Reflow Soldering Processes and Troubleshooting will be a strong contender in the continuing skill development market for manufacturing personnel. Written using a very practical, hands-on approach, Reflow Soldering Processes and Troubleshooting provides the means for engineers to increase their understanding of the principles of soldering, flux, and solder paste technology. The author facilitates learning about other essential topics, such as area array packages--including BGA, CSP, and FC designs, bumping technique, assembly, and rework process,--and provides an increased understanding of the reliability failure modes of soldered SMT components. With cost effectiveness foremost in mind, this book is designed to troubleshoot errors or problems before boards go into the manufacturing process, saving time and money on the front end. The author's vast expertise and knowledge ensure that coverage of topics is expertly researched, written, and organized to best meet the needs of manufacturing process engineers, students, practitioners, and anyone with a desire to learn more about reflow soldering processes. Comprehensive and indispensable, this book will prove a perfect training and reference tool that readers will find invaluable. Provides engineers the cutting-edge technology in a rapidly changing field Offers in-depth coverage of the principles of soldering, flux, solder paste technology, area array

packages--including BGA, CSP, and FC designs, bumping technique, assembly, and the rework process

If you're a beginner photographer, this book can save you hundreds of dollars. If you're a seasoned pro, it can save you thousands. With access to over 16 HOURS of online video, this book helps you choose the best equipment for your budget and style of photography. In this book, award-winning author and photographer Tony Northrup explains explains what all your camera, flash, lens, and tripod features do, as well as which are worth paying for and which you can simply skip. Tony provides information specific to your style of photography, whether you're a casual photographer or you're serious about portraits, landscapes, sports, wildlife, weddings, or even macro. For the casual reader, Tony provides quick recommendations to allow you to get the best gear for your budget, without spending days researching. If you love camera gear, you'll be able to dive into 200 pages of detailed information covering Nikon, Canon, Sony, Micro Four-Thirds, Olympus, Samsung, Leica, Mamiya, Hasselblad, Fuji, Pentax, Tamron, Sigma, Yongnuo, PocketWizard, Phottix, Pixel King, and many other manufacturers. Camera technology changes fast, and this book keeps up. Tony updates this book several times per year, and buying the book gives you a lifetime subscription to the updated content. You'll always have an up-to-date reference on camera gear right at your fingertips. Here are just some of the topics covered in the book: What should my first camera be?Which lens should I buy?Should I buy Canon, Nikon, or Sony?Is a mirrorless camera or a DSLR better for me?Do I need a full frame camera?Is it safe to buy generic lenses and flashes?What's the best landscape photography gear?Which portrait lens and flash should I buy?What gear do I need to photograph a wedding?How can I get great wildlife shots on a budget?Which sports photography equipment should I purchase?Should I buy zooms or primes?Is image stabilization worth the extra cost?Which type of tripod should I buy?Which wireless flash system is the best for my budget?How can I save money by buying used?What kind of computer should I get for photo editing?What studio lighting equipment should I buy?When you buy this book, you'll be able to immediately read the book online. You'll also be able to download it in PDF, .mobi, and .epub formats--every popular format for your computer, tablet, smartphone, or eReader!

MatLab, Third Edition is the only book that gives a full introduction to programming in MATLAB combined with an explanation of the software's powerful functions, enabling engineers to fully exploit its extensive capabilities in solving engineering problems. The book provides a systematic, step-by-step approach, building on concepts throughout the text, facilitating easier learning. Sections on common pitfalls and programming guidelines direct students towards best practice. The book is organized into 14 chapters, starting with programming concepts such as variables, assignments, input/output, and selection statements; moves onto loops; and then solves problems using both the 'programming concept' and the 'power of MATLAB' side-by-side. In-depth coverage is given to input/output, a topic that is fundamental to many engineering applications. Vectorized Code has been made into its own chapter, in order to emphasize the importance of using MATLAB efficiently. There are also expanded examples on low-level file input functions, Graphical User Interfaces, and use of MATLAB Version R2012b; modified and new end-of-chapter exercises; improved labeling of plots; and improved standards for variable names and documentation. This book will be a valuable resource for engineers learning to program and model in MATLAB, as well as for undergraduates in engineering and science taking a course that uses (or recommends) MATLAB. Presents programming concepts and MATLAB built-in functions side-by-side Systematic, step-by-step approach, building on concepts throughout the book, facilitating easier learning Sections on common pitfalls and programming guidelines direct students towards best practice

Cryptography is now ubiquitous – moving beyond the traditional environments, such as government communications and banking systems, we see cryptographic techniques realized in Web browsers, e-mail programs, cell phones, manufacturing systems, embedded software, smart buildings, cars, and even medical implants. Today's designers need a comprehensive understanding of applied cryptography. After an introduction to cryptography and data security, the authors explain the main techniques in modern cryptography, with chapters addressing stream ciphers, the Data Encryption Standard (DES) and 3DES, the Advanced Encryption Standard (AES), block ciphers, the RSA cryptosystem, public-key cryptosystems based on the discrete logarithm problem, elliptic-curve cryptography (ECC), digital signatures, hash functions, Message Authentication Codes (MACs), and methods for key establishment, including certificates and public-key infrastructure (PKI). Throughout the book, the authors focus on communicating the essentials and keeping the mathematics to a minimum, and they move quickly from explaining the foundations to describing practical implementations, including recent topics such as lightweight ciphers for RFIDs and mobile devices, and current key-length recommendations. The authors have considerable experience teaching applied cryptography to engineering and computer science students and to professionals, and they make extensive use of examples, problems, and chapter reviews, while the book's website offers slides, projects and links to further resources. This is a suitable textbook for graduate and advanced undergraduate courses and also for self-study by engineers.

This much-anticipated revision, written by the ultimate group of top security experts in the world, features 40 percent new content on how to find security holes in any operating system or application New material addresses the many new exploitation techniques that have been discovered since the first edition, including attacking "unbreakable" software packages such as McAfee's Entercept, Mac OS X, XP, Office 2003, and Vista Also features the first-ever published information on exploiting Cisco's IOS, with content that has never before been explored The companion Web site features downloadable code files

Uma das características marcantes do Senhor, Deus de Israel, como personagem protagonista na narrativa sobre o êxodo – contada nos últimos quatro livros do Pentateuco – é que ele fala. Focando somente no livro do Êxodo, trata-se, pois, da ação mais frequente de Deus: setenta e sete introduções aos discursos diretos chamam a atenção do leitor para os discursos divinos. Dentro da macronarrativa sobre o êxodo, alguns discursos diretos do Senhor adquirem importância ímpar pelo fato de neles Deus se referir a seu nome e, assim, insistir em sua presença e disposição de relacionar-se com seu povo. Nesse sentido, também o que se ouve ou se lê em Ex 34,6c-7d chama a atenção do leitor. De um modo especial, chama a atenção, logo no início do discurso, a dupla presença do tetragrama (יהוה), conjunto de quatro consoantes hebraicas que formam o nome de Deus. O resultado das pesquisas apresentadas neste livro visa proporcionar ao leitor o estudo do discurso direto atribuído ao Senhor, Deus de Israel, contido em Ex 34,6c-7d, em que, segundo a macronarrativa do êxodo, as palavras desse discurso foram proferidas enquanto o povo hebreu, recém-libertado da escravidão no Egito, se encontrava acampado no Monte Sinai (Ex 34,6c-7d). No caso, por meio de suas palavras, o Senhor, ao passar por Moisés, se apresentou a este último, pondo em destaque um conjunto de qualidades suas, que iriam nortear seu comportamento frente àqueles que ele se propunha a pôr em liberdade.

This book presents state-of-the-art information on both the scientific and clinical aspects of the Millon Clinical Multiaxial Inventory, a test that uniquely assesses both personality pathology and psychopathology. The book presents original contributions from major researchers/clinicians who have published seminal papers on the MCMI and who are recognized authorities in their specific areas. Clinical examples of the MCMI with a variety of clinical populations are provided, and many chapters summarize the research in that area as well as present clinical illustrations of the MCMI with actual cases. The book provides the reader with the most accurate information on the MCMI -- a test that has made exciting advances in the assessment of personality and psychopathology. The scientific and clinical status of this instrument is presented with a variety of clinical populations, including major psychiatric disorders, depression, substance abuse, anxiety disorders, eating and stress disorders, etc. Recent applications and advances in special areas, such as the instrument's use with medical populations and non-clinical populations, are also presented.

This book presents sound principles for wood-frame house construction and suggestions for selecting suitable materials that will greatly assist in the construction of a good house. It is also meant as a guide and handbook for those without this type of construction experience.Many wood houses are in existence today that were built more than 200 years ago when early settlers arrived. The modern conventional wood-frame house, with wood or wood product covering materials, is economical, long lasting, and can be constructed in any location. The United States is well supplied with timber and has a diversified industry that manufactures lumber and other wood products used in the house. Few, if any, materials can compete with wood-framing in the construction of houses. However, to provide this efficient wood house, good construction details are important as well as the selection of materials for each specific use.While designing and planning are beyond the scope of this publication, the information on materials and building practices is intended to guide builders and prospective homeowners in erecting a good house with a minimum of maintenance. This handbook can also be used as a training aid for apprentices or as a standard by which to judge the quality of house construction.It sets forth what are considered to be acceptable practices in assembling and arranging the parts of a well-designed wood-frame house. While details of construction may vary in different localities, the fundamental principles are the same. This handbook deals essentially with established methods of construction, and does not attempt to show new ones that are used in various parts of the country.Construction details for houses are given in a series of drawings with accompanying text, which show the methods used in assembling the various parts.In general, the order of presentation conforms to the normal sequence of constructing the building - from foundation to finish work. The final chapters add information on painting, protecting wood from decay and fire, and maintenance. A glossary of housing terms is also included at the back of the handbook to aid with unfamiliar or specific word usage.

Este artigo pretende contribuir para a interpretação das consequências psico-sociais do empreendedorismo na população imigrante feminina da Europa de Leste, dos PALOP e do Brasil, em Portugal. Discutem-se três questões principais: i) em que medida o empresarialismo migrante feminino traz ancorados benefícios não económicos; ii) quais as consequências nos patamares do "eu" profissional, do "eu" social e do "eu" familiar; e iii) se há diferenças nos efeitos do empreendedorismo nos grupos nacionais de empresárias. Destaque-se a análise das implicações do trabalho por conta própria em domínios como a autonomia das mulheres imigrantes, o processo de conciliação entre as esferas profissional e familiar e as relações de género no âmbito do espaço doméstico.

Modern Analytical Chemistry is a one-semester introductory text that meets the needs of all instructors. With coverage in both traditional topics and modern-day topics, instructors will have the flexibility to customize their course into what they feel is necessary for their students to comprehend the concepts of analytical chemistry.

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Penetration testers simulate cyber attacks to find security weaknesses in networks, operating systems, and applications. Information security experts worldwide use penetration techniques to evaluate enterprise defenses. In Penetration Testing, security expert, researcher, and trainer Georgia Weidman introduces you to the core skills and techniques that every pentester needs. Using a virtual machine–based lab that includes Kali Linux and vulnerable operating systems, you'll run through a series of practical lessons with tools like Wireshark, Nmap, and Burp Suite. As you follow along with the labs and launch attacks, you'll experience the key stages of an actual assessment—including information gathering, finding exploitable vulnerabilities, gaining access to systems, post exploitation, and more. Learn how to: –Crack passwords and wireless network keys with brute-forcing and wordlists –Test web applications for vulnerabilities –Use the Metasploit Framework to launch exploits and write your own Metasploit modules –Automate social-engineering attacks –Bypass antivirus software –Turn access to one machine into total control of the enterprise in the post exploitation phase You'll even explore writing your own exploits. Then it's on to mobile hacking—Weidman's particular area of research—with her tool, the Smartphone Pentest Framework. With its collection of hands-on lessons that cover key tools and strategies, Penetration Testing is the introduction that every aspiring hacker needs.

You are not doomed by your genes and hardwired to be a certain way for the rest of your life. A new science is emerging that empowers all human beings to create the reality they choose. In Breaking the Habit of Being Yourself, renowned author, speaker, researcher, and chiropractor Dr. Joe Dispenza combines the fields of quantum physics, neuroscience, brain chemistry, biology, and genetics to show you what is truly possible. Not only will you be given the necessary knowledge to change any aspect of yourself, but you will be taught the step-by-step tools to apply what you learn in order to make measurable changes in any area of your life. Dr. Joe demystifies ancient understandings and bridges the gap between science and spirituality. Through his powerful workshops and lectures, thousands of people in 24 different countries have used these principles to change from the inside out. Once you break the habit of being yourself and truly change your mind, your life will never be the same!

WARNING: This is not the actual book Looking for Alaska by John Green. Do not buy this reading Sidekick if you are looking for a full copy of this great book.Use this expert sidekick to dissect these themes in Looking for Alaska, while enjoying a detailed analysis of each chapter of the book. If that wasn't enough, we close with potential questions and responses to help you get the conversation started with co-workers, friends, or fellow book club members.This newly discovered gem from the past (2005) has become a must-read, thanks in no small part to the success of Green's 2012 masterpiece: The Fault in Our Stars. As many Green fans have already discovered, our sidekick is the ultimate go-to source for understanding the complexities of John Green's tales of teen angst and tragedy. Looking for Alaska tells the story of Miles Halter, a 16-year-old with a nondescript life who is seeking a "Great Perhaps." In his quest, he finds himself at the Culver Creek Boarding School,

where his past life of boredom and safety takes a back seat to adventure and sexual experimenta-tion.His trek to the other side of the tracks takes him only a few steps, as he meets Alaska Young just down the hall at school. She is sexy, funny, and everything else that makes teenage boys drool. She is also a self-destructive sort, headed toward the "After" portion of Looking for Alaska, where everything comes crashing down. As our sidekick details, the themes of life and death weave their way through the novel, drawing the characters closer together while preparing them for something that will rip them apart.

Sections 1-2. Keyword Index.--Section 3. Personal author index.--Section 4. Corporate author in-dex.-- Section 5. Contract/grant number index, NTIS order/report number index 1-E.--Section 6. NTIS order/report number index F-Z.