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The Photography Bible Jul 02 2021 Created by expert professional photographer Michael Freeman, this convenient book is divided into the four essential areas for photographers to understand; the exposure, light & lighting, composition and editing. It's quick and easy to refer to in the field, by the computer In a convenient take-anywhere format, this book packs in a lot of value for anyone interested in photography, and without skimping on quality. You'll find how to get great portraits, perfect landscapes and take outstanding artistic compositions; important information whatever camera you choose.

ACKS Core First Printing Jun 24 2023 Your Journey from Adventurer to King Begins Now! Enter a world where empires totter on the brink of war, and terrible monsters tear at the fragile borderlands of men; where decaying cities teem with chaos and corruption, nubile maidens are sacrificed to chthonic cults and nobles live in decadent pleasure on the

toil of slaves; where heroes, wizards, and rogues risk everything in pursuit of glory, fortune, and power. This is a world where adventurers can become conquerors - and conquerors can become kings. Will you survive the perils of war and dark magic to claim a throne? Or will you meet your fate in a forgotten ruin beyond the ken of men? The Adventurer Conqueror King System (ACKS) is a new fantasy role-playing game that provides the framework for epic fantasy campaigns with a sweeping scope. With the Adventurer Conqueror King System you can: Play 12 different classes, including the fighter, mage, thief, cleric, assassin, bard, bladedancer, explorer, dwarven craftpriest, dwarven vaultguard, elven nightblade, and elven spellsword. Easily customize your character using a unique, optional proficiency system. Make your fighter a berserker or your mage a necromancer! Buy, sell, and trade common merchandise, precious silks and spices, and even monster parts and magic items in a balanced and integrated game economy. Construct strongholds, establish kingdoms, and carve out a realm for your character. Run a thieves' guild and send your minions to carouse, smuggle, steal, and commit other hijinks. Establish a wizard's sanctum and explore the forbidden arts. Crossbreed horrific monsters in an underground laboratory, enact powerful magical rituals, build golems, craft magic items, or even transform yourself and your followers into undead monsters. Build and run a living world for adventure on a grand scale. With game mechanics built to support emergent play, ACKS is the ultimate RPG for sandbox campaigns. Whether you want to crawl through dungeons, trade with merchant

caravans, run a merchant emporium, conquer an empire, or even raise an undead legion, ACKS supports your playstyle with simple, fast-playing game mechanics."

Ultimate Visual Dictionary Feb 18 2023 Color photographs and detailed text describe more than 50,000 terms and 270 major entries on everything from the prehistoric earth and the sciences to sports, art, and music.

Surgical Recall Mar 02 2024 Now in its Sixth Edition, *Surgical Recall* allows for rapid-fire review of surgical clerkship material for third- or fourth-year medical students preparing for the USMLE and shelf exams. Written in a concise question-and-answer format—double-column, question on the left, answer on the right—*Surgical Recall* addresses both general surgery and surgical subspecialties. Students on rotation or being PIMPed can quickly refer to *Surgical Recall* for accurate and on-the-spot answers. The book includes survival tactics and tips for success on the boards and wards as well as key information for those new to the surgical suite.

Batteries in a Portable World Jul 26 2023

Pravarasena's Setubandha Feb 01 2024 Translation of a Prakrit epic poem about the exploits of R?ma, Hindu deity.

Differential and Integral Calculus Jun 05 2024

Teachers These Days Feb 26 2021 Teachers show up in different forms and in many chapters of a child's life. Teaching is literacy and numeracy but, most importantly, it's

showing up with your whole heart. It's walking kids-and yourself-through the hardest conversations about trauma, loss, grief, racism, or violence. As we work to piece together our education system in the fallout from global pandemic, the focus must be on the teachers. If the people in charge-those teachers-aren't OK, the students don't stand a chance. Dr. Jody Carrington and Laurie McIntosh bring together theory and practice, weaving the science of human development with real-life stories and tangible strategies told by those most qualified to share them-our teachers. This book is for those who need a place to land when they want to be reminded that, simply by the choice of their profession, they are a powerful force in shaping our world. "Teachers These Days is filled with heartfelt happies and heartbreaking hurts. I connect with the theory-into-practice way that it is set up, and I appreciated the voices of the others in their raw, poignant stories." -Barbara Gruener, teacher and school counselor "Teachers These Days honors the work and experience of educators while providing a familiar context to all teachers. The section on grief is captivating and visceral and beautiful." -Meaghan Reist and Shelley Smith, vice principals and creators of Culture Curators EDU

Raspberry Pi LED Blueprints May 24 2023 Design, build, and test LED-based projects using the Raspberry Pi About This Book Implement real LED-based projects for Raspberry Pi Learn to interface various LED modules such as LEDs, 7-segment, 4-digits 7 segment, and dot matrix to Raspberry Pi Get hands-on experience by exploring real-time LEDs with

this project-based book Who This Book Is For This book is for those who want to learn how to build Raspberry Pi projects utilising LEDs, 7 segment, 4-digits 7 segment, and dot matrix modules. You also will learn to implement those modules in real applications, including interfacing with wireless modules and the Android mobile app. However, you don't need to have any previous experience with the Raspberry Pi or Android platforms. What You Will Learn Control LEDs, 7 segments, and 4-digits 7 segment from a Raspberry Pi Expand Raspberry Pi's GPIO Build a countdown timer Build a digital clock display Display numbers and characters on dot matrix displays Build a traffic light controller Build a remote home light control with a Bluetooth low energy module and Android Build mobile Internet-controlled lamps with a wireless module and Android In Detail Blinking LED is a popular application when getting started in embedded development. By customizing and utilising LED-based modules into the Raspberry Pi board, exciting projects can be obtained. A countdown timer, a digital clock, a traffic light controller, and a remote light controller are a list of LED-based inspired project samples for Raspberry Pi. An LED is a simple actuator device that displays lighting and can be controlled easily from a Raspberry Pi. This book will provide you with the ability to control LEDs from Raspberry Pi, starting from describing an idea through designing and implementing several projects based on LEDs, such as, 7-segments, 4-digits 7 segment, and dot matrix displays. Beginning with step-by-step instructions on installation and configuration, this book can either be read from cover

to cover or treated as an essential reference companion to your Raspberry Pi. Samples for the project application are provided such as a countdown timer, a digital clock, a traffic light controller, a remote light controller, and an LED-based Internet of Things, so you get more practice in the art of Raspberry Pi development. Raspberry Pi LED Blueprints is an essential reference guide full of practical solutions to help you build LED-based applications. Style and approach This book follows a step-by-step approach to LED-based development for Raspberry Pi, explained in a conversational and easy-to-follow style. Each topic is explained sequentially in the process of building an application, and detailed explanations of the basic and advanced features are included.

The Tetris Effect Jan 20 2023 The definitive story of a game so great, even the Cold War couldn't stop it Tetris is perhaps the most instantly recognizable, popular video game ever made. But how did an obscure Soviet programmer, working on frail, antiquated computers, create a product which has now earned nearly 1 billion in sales? How did a makeshift game turn into a worldwide sensation, which has been displayed at the Museum of Modern Art, inspired a big-budget sci-fi movie, and been played in outer space? A quiet but brilliant young man, Alexey Pajitnov had long nurtured a love for the obscure puzzle game pentominoes, and became obsessed with turning it into a computer game. Little did he know that the project that he labored on alone, hour after hour, would soon become the most addictive game ever made. In this fast-paced business story, reporter Dan Ackerman reveals

how Tetris became one of the world's first viral hits, passed from player to player, eventually breaking through the Iron Curtain into the West. British, American, and Japanese moguls waged a bitter fight over the rights, sending their fixers racing around the globe to secure backroom deals, while a secretive Soviet organization named ELORG chased down the game's growing global profits. The Tetris Effect is an homage to both creator and creation, and a must-read for anyone who's ever played the game-which is to say everyone.

Domains at War Aug 03 2021 Tomorrow you will bring the battle to the foe. Tonight you walk among the troops you'll lead. The mercenaries are veterans and sleep while they can, but the peasants levied from your lands seek courage in tales of your previous victories. In the cover of darkness, you can listen rather than lead. Remember when you were like them? Back when you first entered the dungeon, you wielded a sword to fight for gold, glory, and the favor of the gods. Winning these earned you a throne. Now you wield an army, and fight for the right to rule the domains at war. **Domains at War: Campaigns (D@W)** is a supplement for Autarch's best-selling Adventure Conqueror King System (ACKS). Using the rules herein, your fantasy RPG characters can raise armies, campaign against enemy forces, and conquer domains. It includes a comprehensive campaign toolkit for use in ongoing games, fully compatible with ACKS's rules for mercenaries, strongholds, magic, and rulership. **D@W: Campaigns** also includes a streamlined system for resolving the outcome of pitched battles between army-sized forces, ideal for resolving battles between

NPC commanders, where the adventurers are bystanders or front-line participants. Domains at War: Campaigns is compatible with any fantasy RPG system that uses twenty-sided dice and shares concepts like hit points and armor class. If your players are ready to rule, then your campaign is ready for the Domains at War: Campaigns rules.

The Firmware Handbook Apr 03 2024 The Firmware Handbook provides a comprehensive reference for firmware developers looking to increase their skills and productivity. It addresses each critical step of the development process in detail, including how to optimize hardware design for better firmware. Topics covered include real-time issues, interrupts and ISRs, memory management (including Flash memory), handling both digital and analog peripherals, communications interfacing, math subroutines, error handling, design tools, and troubleshooting and debugging. This book is not for the beginner, but rather is an in-depth, comprehensive one-volume reference that addresses all the major issues in firmware design and development, including the pertinent hardware issues. Included CD-Rom contains all the source code used in the design examples, so engineers can easily use it in their own designs

Jüdisch-Palästinisches Corpus Inscriptionum Ossuar-, Grab- und Synagogeninschriften May 12 2022 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations.

Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Commodore Mar 10 2022 Concluding the Commodore trilogy, this book takes a look at Commodore's resurgence in the late 1980's and then ultimate demise. This was a period of immense creativity from engineers within the company, who began "moonshot" projects using emerging CD-ROM technology. Get to know the people behind Commodore's successes and failures as they battle to stay relevant amidst blistering competition from Nintendo, Apple, and the onslaught of IBM PC clones. Told through interviews with company insiders, this examination of the now defunct company traces the engineering breakthroughs and baffling decisions that led to the demise of Commodore.

Confluence of Opposites Apr 10 2022

Advanced Surgical Recall Sep 03 2021 Advanced Surgical Recall, Third Edition is a quick review for the ABSITE and oral board exams in surgery. The book is written in rapid-fire question-and-answer format and contains detailed illustrations of anatomic landmarks and surgical techniques. This edition has seven new Microvignettes chapters that test recall via sample cases. These Microvignettes chapters include Clinical, Surgical Pathognomonic,

Complications, Blood, Surgical Laboratory, Medical Treatment of Surgical Diagnoses, and Eponyms. Other new chapters include Advanced Procedures, Cell Biology and Cytokines, Wounds, Drains and Tubes, Surgical Respiratory Care, Renal Facts, Surgery by the Numbers and Surgical Formulae, Hand Surgery, Obstetrics and Gynecology, Diagnostic Surgical Stimulation and Radiographic Tests, and Power Review of Surgical Physiology.

Wood Finishing and Refinishing Mar 29 2021 This book draws together all the information needed to repair, clean, maintain, finish or refinish any kind of wood surface found in the home.

Probability and Stochastic Processes May 04 2024 This text introduces engineering students to probability theory and stochastic processes. Along with thorough mathematical development of the subject, the book presents intuitive explanations of key points in order to give students the insights they need to apply math to practical engineering problems. The first seven chapters contain the core material that is essential to any introductory course. In one-semester undergraduate courses, instructors can select material from the remaining chapters to meet their individual goals. Graduate courses can cover all chapters in one semester.

Japan and Her Exhibits at the Panama-Pacific International Exhibition, 1915 Oct 29 2023

Renal Mass Biopsy Mar 22 2023 This text presents a comprehensive and state-of-the-art approach to renal mass biopsy, and reviews current techniques for obtaining samples,

proper tissues processing, indications for biopsy, and treatment outcomes. Sections address preliminary issues faced by urologists, pathologists, interventional radiologists, oncologists, and nephrologists who may be initially reconsidering the role for RMB including clinical decision making, financial considerations, misconceptions, sampling errors, and understanding limitations. Basic techniques and set-up, navigational tools, and tips and tricks to maximize sampling and avoid complications is also included. Sections also address patient selection, pre-biopsy considerations, technical aspects of the most common techniques and equipment, and image guidance systems. Pathological considerations include role of fine needle aspirations, touch preparation, core biopsies, immunohistochemistry, and classification schemata. The text concludes with chapters on future directions and improvements in diagnostic imaging, future developments in optical biopsies (confocal microscopy), and ancillary studies on renal masses. Written by experts in the field of urology and pathology, Renal Mass Biopsy is your go to resource for techniques and outcomes for the treatment of renal masses.

Text Mining Sep 15 2022 The Definitive Resource on Text Mining Theory and Applications from Foremost Researchers in the Field Giving a broad perspective of the field from numerous vantage points, Text Mining: Classification, Clustering, and Applications focuses on statistical methods for text mining and analysis. It examines methods to automatically cluster and classify te

Lances Hurlled at the Sun Feb 06 2022

Accelerated Stress Testing Handbook Nov 29 2023 Electrical Engineering Accelerated Stress Testing Handbook Guide for Achieving Quality Products As we move closer to a genuinely global economy, the pressure to develop highly reliable products on ever-tighter schedules will increase. Part of a designer's "toolbox" for achieving product reliability in a compressed time frame should be a set of best practices for utilizing accelerated stress testing (AST). The Accelerated Stress Testing Handbook delineates a core set of AST practices as part of an overall methodology for enhancing hardware product reliability. The techniques presented will teach readers to identify design deficiencies and problems with component quality or manufacturing processes early in the product's life, and then to take corrective action as quickly as possible. A wide array of case studies gleaned from leading practitioners of AST supplement the theory and methodology, which will provide the reader with a more concrete idea of how AST truly enhances quality in a reduced time frame. Important topics covered include: * Theoretical basis for AST * General AST best practices * AST design and manufacturing processes * AST equipment and techniques * AST process safety qualification In this handbook, AST cases studies demonstrate thermal, vibration, electrical, and liquid stress application; failure mode analysis; and corrective action techniques. Individuals who would be interested in this book include: reliability engineers and researchers, mechanical and electrical engineers, those involved with all

facets of electronics and telecommunications product design and manufacturing, and people responsible for implementing quality and process improvement programs.

Global Nomads and Extreme Mobilities Jun 12 2022 Presenting a ground-breaking study of the emerging phenomenon of location-independence, this book examines the way in which the practices of 'global nomads', who live on the road, without fixed abode, place of employment or localised circle of friends, question many of the unwritten norms and ideals that characterise settled life in societies. With the lifestyles of global nomads blurring the boundaries between travel, migration, and dwelling, *Global Nomads and Extreme Mobilities* draws on in-depth interviews with a worldwide group of location-independent travellers, together with virtual and instant ethnography and discourse analysis, to show how lives oriented around extreme forms of mobility offer researchers in migration, tourism and mobilities a unique opportunity for examining the complex subjectivities and power relations associated with multi-mobility. With close attention to the nationalistic, political, and travel-related attachments of global nomads and the ways in which their own representation and justification of their lifestyles and subjectivities constitute a power negotiation, the book examines 'global nomads' social and intimate relationships and the forms of exclusion and discrimination that they encounter, raising the question of whether they live inside or outside societies - and indeed, whether there can be any life outside societies. A re-assessment of much contemporary research in the fields of mobility,

migration and tourism studies, Global Nomads and Extreme Mobilities will appeal to scholars across the social sciences.

Notebook for Natures Apr 30 2021 This notebook contains blank wide ruled line paper which makes it great as a: Gratitude Journal Mindfulness Journal Mood Journal Prayer Journal Poetry or Writing Journal Travel Notebook Daily Planner Dream Journal Yoga, Fitness, Weight Loss Journal Recipe, Food Journal Password Log Book Log Book Diary Specifications: Paper: White Layout: Lined Dimensions:6x9 inch Premium Design High quality 180 pages

Nothing in This Book Is True, But It's Exactly How Things Are, 15th Anniversary Edition Nov 05 2021 Nothing in This Book Is True, But It's Exactly How Things Are is an account of humankind's function within the grand celestial battle between internal and external knowledge. Author Bob Frissell gives a compelling account of our planetary ascent into higher consciousness, presenting a big-screen view of the Earth through the experience of the Ascended Masters, Thoth, Babaji, and Drunvalo Melchizedek. Pulling in all manner of conspiracy theories from the Secret Government to the Philadelphia Experiment, Frissell proposes both a core transdimensional shift based on the Mayan calendar and a personal Rapture mediated through the connected, affirmed breaths of rebirthing that his teacher Melchizedek used to travel from the other side of the universe to here—breathing your own spacecraft (merkaba) out of and around your aura in order to travel through the astral

realms. The 15th anniversary edition of this cult classic is revised and expanded with new illustrations and 50 pages of important new information on the Lucifer Rebellion, the solar storm, and the final three breaths of the merkaba meditation.

Scalping is Fun! Nov 17 2022 Scalping is Fun! 2 Part 2: Practical examples Scalping is the fastest way to make money in the stock market. There is hardly another method that can be found that increases a trader's capital more effectively. I explain why this is so in this four-part series on scalping. In this second book, I deepen my setup with many practical examples. You will learn how to interpret Heikin-Ashi charts correctly, when to get into a market and when to get out. Also, you will learn how to combine the setup with important principles of technical analysis. This highly effective scalping strategy can be applied in a short time frame; for instance, a 1-minute chart in addition to other higher time frames. You can trade using this universal method in equity indices and in the currency markets. Typical instruments, however, are futures and currencies. Table of Contents: 1. Scalping with Technical Analysis 2. How do I Interpret Heikin Ashi Charts? 3. When do I Get In? 4. When do I Get Out? 5. Working with Price Objectives 6. Heikin Ashi Scalping in Practice 7. Does Technical Analysis Help While Heikin Ashi Scalping? A. Support and Resistance B. Swing High and Swing Low of the Past Days C. The Importance of the Round Number in Forex 8. How do I Recognize Trend Days? 9. How do I Scalp Trend Days? 10. Conclusion

Laptop Motherboard Fault Finder Apr 22 2023 This is a fully comprehensive instructional course in getting into the business of repairing all makes of laptops. Chip-level Training will be customized for your present knowledge of electronics. If you go through the fundamental track , all the power electronic components will be introduced before we move to the logics section. After you become comfortable with power electronics the logic session follows . It is an intensive coverage into the intricate details of chip-level service of the laptops. This involves detailed circuit tracing , signal analysis , replacement of SMD devices and all the tips and tricks our service engineers acquired from the years of experiences. the session makes you confident enough to chip-level service the new generation notebooks from Lenova , Compaq, HP , Toshiba ,Sony and the like .

Spaces Speak, Are You Listening? Dec 19 2022 How we experience space by listening: the concepts of aural architecture, with examples ranging from Gothic cathedrals to surround sound home theater. We experience spaces not only by seeing but also by listening. We can navigate a room in the dark, and "hear" the emptiness of a house without furniture. Our experience of music in a concert hall depends on whether we sit in the front row or under the balcony. The unique acoustics of religious spaces acquire symbolic meaning. Social relationships are strongly influenced by the way that space changes sound. In *Spaces Speak, Are You Listening?*, Barry Blesser and Linda-Ruth Salter examine auditory spatial awareness: experiencing space by attentive listening. Every environment

has an aural architecture. The audible attributes of physical space have always contributed to the fabric of human culture, as demonstrated by prehistoric multimedia cave paintings, classical Greek open-air theaters, Gothic cathedrals, acoustic geography of French villages, modern music reproduction, and virtual spaces in home theaters. Auditory spatial awareness is a prism that reveals a culture's attitudes toward hearing and space. Some listeners can learn to "see" objects with their ears, but even without training, we can all hear spatial geometry such as an open door or low ceiling. Integrating contributions from a wide range of disciplines—including architecture, music, acoustics, evolution, anthropology, cognitive psychology, audio engineering, and many others—*Spaces Speak, Are You Listening?* establishes the concepts and language of aural architecture. These concepts provide an interdisciplinary guide for anyone interested in gaining a better understanding of how space enhances our well-being. Aural architecture is not the exclusive domain of specialists. Accidentally or intentionally, we all function as aural architects.

Leap Motion for Developers Dec 07 2021 Develop apps and games using the Leap Motion sensor. This book starts with a brief introduction to Leap Motion, then covers getting the Leap Motion working and setting up a Leap Motion development environment. Leap Motion for Developers also covers the life cycle of how you interact with Leap Motion and the workflow of making a complete app. You'll see how to use different programming languages for simple and steady development. The next part of the book walks through the

basics of Leap Motion with Python and Java. We will then work on using Leap Motion with Unity, where we will build an app using Unity and then add different functionality to it. In the last part we cover Unreal 4, Processing, and JavaScript for Leap Motion. What You Will Learn Look at the basics of Leap Motion Develop apps for the Leap Motion sensor See how different languages work with Leap Motion Discover the future of Leap Motion Who This Book Is For Students, developers, game developers, and tech enthusiasts.

Windows 11 For Dummies Oct 05 2021 Need Windows help? Find the latest tips and tricks in this perennial favorite on Windows Windows 11 promises to be the fastest, most secure, and most flexible version of the Microsoft operating system yet. With a promise like that, of course you want to start using it, as quickly as possible! Windows 11 For Dummies gives you that speed, security, and flexibility by getting you up to date with the latest in Windows. Windows expert and bestselling author Andy Rathbone gives you a helping hand by showing you how to get around the newly updated Windows 11 interface, how to use the new Windows tools like Teams and widgets, and how to use Android apps. Your tour of Windows 11 starts with the Start menu and ends with how to troubleshoot when things go wrong. In between you find out how to find files on your hard drive, connect with friends and colleagues on Microsoft Teams, transfer photos from your phone to your hard drive, or switch between your desktop and laptop. Additional topics include: Navigating the Start menu Finding where your files are hiding Adding separate user accounts to keep your kids

out of your business Connecting to a WiFi network Customizing your widgets Switching to a laptop or tablet You know what you want to get done. Keep Windows 11 For Dummies by your desktop, laptop, and tablet, and you can open it at any time to find out how to get your Windows computer to do what you need.

Urologic Surgery Oct 17 2022

5 Language Visual Dictionary May 31 2021 A vocabulary guide that presents color photos of everyday objects and tasks with labels in English, French, German, Spanish, and Italian, grouping words and phrases in fifteen categories, including health, food, and leisure.

System Administration Manual Jul 06 2024

Crik Jul 14 2022 Deep within Crik Wood is a village in which every person has a unique ability called a "Talent." The Mayor can talk to insects, a girl can disappear in a cloud of smoke, and a young boy called Jack has a living shadow. One thunderous night Jack discovers the horrifying secret buried at the heart of his village. Thrown into an adventure filled with danger and discovery, Jack is faced with the question: 'What would you do if your closest friend was your greatest enemy?' For Jack that someone is his shadow.

Getting Into a Residency Sep 27 2023

Write Your Book on the Side Aug 15 2022 Don't have the time to write a book? Struggling with what to write about or where to start? Write Your Book on the Side will show you how to write your first nonfiction kindle book while you're working a full-time job, even if

you've never written a book before. You'll learn how to come up with a winning topic, how to choose the right title, and how to publish your book in 10 easy steps. You'll also learn: - How much money you can make from a kindle book -The only thing that matters in the entire book-writing process -How to launch your book to Amazon #1 Best Seller status - How to pick a topic that people actually want to read -How to define your audience and outcome to narrow down your book's topic -How to write your book quickly using 13 time-saving strategies -How to design a cover for your book -How to publish it on Amazon KDP in 20 minutes And much, much more... Here's are the steps that are covered in the book: - Step 1: Choose a General Topic -Step 2: Narrow It Down -Step 3: Choose a Title and Subtitle -Step 4: Test and Iterate -Step 5: Outline Your Book -Step 6: Write Your Book - Step 7: Edit Your Book -Step 8: Format Your Book -Step 9: Design a Cover -Step 10: Publish Your Book -Step 11 [Optional]: Launch Your Book -Step 12 [Optional]: Turn Your Book into an Amazon #1 Best Seller -Step 13 [Optional]: Gather Emails from Readers -Step 14 [Optional]: Expand Into Other Formats Would you like to learn more? Download the book now and start managing your virtual team today. Scroll to the top of this page and click on the "buy now" button.

Iserson's Getting Into a Residency Dec 31 2023

Report on Procurement Jan 08 2022

Getting Results the Agile Way Aug 27 2023 A guide to the Agile Results system, a

systematic way to achieve both short- and long-term results that can be applied to all aspects of life.

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