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NoSQL for Mere Mortals-Dan Sullivan 2015-04-06 The Easy, Common-Sense Guide to Solving Real Problems with NoSQL The Mere Mortals ® tutorials have earned worldwide praise as the clearest, simplest way to master essential database technologies. Now, there's one for today's exciting new NoSQL databases. NoSQL for Mere Mortals guides you through solving real problems with NoSQL and achieving unprecedented scalability, cost efficiency, flexibility, and availability. Drawing on 20+ years of cutting-edge database experience, Dan Sullivan explains the advantages, use cases, and terminology associated with all four main categories of NoSQL databases: key-value, document, column family, and graph databases. For each, he introduces pragmatic best practices for building high-value applications. Through step-by-step examples, you'll discover how to choose the right database for each task, and use it the right way. Coverage includes --Getting started: What NoSQL databases are, how they differ from relational databases, when to use them, and when not to Data management principles and design criteria: Essential knowledge for creating any database solution, NoSQL or relational --Key-value databases: Gaining more utility from data structures --Document databases: Schemaless databases, normalization and denormalization, mutable documents, indexing, and design patterns --Column family databases: Google's BigTable design, table design, indexing, partitioning, and Big Data Graph databases: Graph/network modeling, design tips, query methods, and traps to avoid Whether you're a database developer, data modeler, database user, or student, learning NoSQL can open up immense new opportunities. As thousands of database professionals already know, For Mere Mortals is the fastest, easiest route to mastery.

Detection of Intrusions and Malware, and Vulnerability Assessment-Ulrich Flegel 2013-03-15 This book constitutes the refereed post-proceedings of the 9th International Conference on Detection of Intrusions and Malware, and Vulnerability Assessment, DIMVA 2012, held in Heraklion, Crete, Greece, in July 2012. The 10 revised full papers presented together with 4 short papers were carefully reviewed and selected from 44 submissions. The papers are organized in topical sections on malware, mobile security, secure design, and intrusion detection systems (IDS).

Advances in Computational Intelligence-Ignacio Rojas 2017-06-04 This two-volume set LNCS 10305 and LNCS 10306 constitutes the refereed proceedings of the 14th International Work-Conference on Artificial Neural Networks, IWANN 2017, held in Cadiz, Spain, in June 2017. The 126 revised full papers presented in this double volume were carefully reviewed and selected from 199 submissions. The papers are organized in topical sections on Bio-inspired Computing; E-Health and Computational Biology; Human Computer Interaction; Image and Signal Processing; Mathematics for Neural Networks; Self-organizing Networks; Spiking Neurons; Artificial Neural Networks in Industry ANNI'17; Computational Intelligence Tools and Techniques for Biomedical Applications; Assistive Rehabilitation Technology; Computational Intelligence Methods for Time Series; Machine Learning Applied to Vision and Robotics; Human Activity Recognition for Health and Well-Being Applications; Software Testing and Intelligent Systems; Real World Applications of BCI Systems; Machine Learning in Imbalanced Domains; Surveillance and Rescue Systems and Algorithms for Unmanned Aerial Vehicles; End-User Development for Social Robotics; Artificial Intelligence and Games; and Supervised, Non-Supervised, Reinforcement and Statistical Algorithms.

Handheld XRF for Art and Archaeology-Aaron N. Shugar 2012 This volume focuses specifically on the applications, possibilities, and limitations of handheld X-ray fluorescence devices in art conservation and archaeology.

Latitude E6410 laptop-

How the ThinkPad Changed the World"and Is Shaping the Future-Arimasa Naitoh 2017-06-13 The ThinkPad notebook computer has been at the center of the digital revolution that has transformed millions of lives around the world, allowing users to obtain access to their documents, pictures and other personal data from virtually anywhere at any time. More than 100 million ThinkPads have been sold since they were introduced in 1992, some twenty-five years ago. ThinkPads played a prominent role in NASA's space exploration and at the International Space Station. They accompanied explorers who traversed the entire length of the Nile River and conquered Mount Everest. ThinkPads also played a major role in changing the very architecture of how humanity's knowledge is stored and made available. In this book, Arimasa Naitoh, the father of the ThinkPad, collaborates with American business journalist and author William J. Holstein to write candidly about the incredible technological and personal struggles he and fellow engineers faced. And he offers his vision of the future of mobile computing—because this revolution is not even close to being finished.

Princeton Readings in Political Thought-Mitchell Cohen 2018-07-31 A thoroughly updated and substantially expanded edition of an acclaimed anthology This is a thoroughly updated and substantially expanded new edition of one of the most popular, wide-ranging, and engaging anthologies of Western political thinking, one that spans from antiquity to the twenty-first century. In addition to the majority of the pieces that appeared in the original edition, this new edition features exciting new selections from more recent thinkers who address vital contemporary issues, including identity, cosmopolitanism, global justice, and populism. Organized chronologically, the anthology brings together a fascinating array of writings—including essays, book excerpts, speeches, and other documents—that have indelibly shaped how politics and society are understood. Each chronological section and thinker is presented with a brief, lucid introduction, making this a valuable reference as well as reader. A thoroughly updated and substantially expanded edition of an acclaimed anthology of political thought Features a wide range of thinkers, including Thucydides, Plato, Aristotle, Cicero, Augustine, Aquinas, Christine de Pizan, Machiavelli, Luther, Calvin, Hobbes, Spinoza, Locke, Swift, Hume, Rousseau, Adam Smith, Jefferson, Burke, Olympes de Gouges, Wollstonecraft, Kant, Hegel, Bentham, Mill, de Tocqueville, Frederick Douglass, Lincoln, Marx, Nietzsche, Lenin, John Dewey, Gaetano Mosca, Roberto Michels, Weber, Emma Goldman, Freud, Einstein, Mussolini, Arendt, Hayek, Franklin D. Roosevelt, T. H. Marshall, Orwell, Leo Strauss, de Beauvoir, Fanon, Martin Luther King Jr., Malcolm X, Havel, Fukuyama, Mitchell Cohen, Habermas, Foucault, Rawls, Nozick, Walzer, Iris Marion Young, Martha Nussbaum, Peter Singer, Amartya Sen, and Jan-Werner Müller Includes brief introductions for each thinker

Izvestiia-Akademiã nauk SSSR. 1977

Meteorology Today-C. Donald Ahrens 1985 METEOROLOGY TODAY is an easy-to-understand meteorology textbook that combines clear and inviting narrative with learning aids, such as in-chapter reviews and end-of-chapter exercises that will help you master the material.

Akka in Action-Raymond Roestenburg 2016-06-28 Summary Akka in Action is a comprehensive tutorial on building message-oriented systems using Akka. The book takes a hands-on approach, where each new concept is followed by an example that shows you how it works, how to implement the code, and how to (unit) test it. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Akka makes it relatively easy to build applications in the cloud or on devices with many cores that efficiently use the full capacity of the computing power available. It's a toolkit that provides an actor programming model, a runtime, and required support tools for building scalable applications. About the Book Akka in Action shows you how to build message-oriented systems with Akka. This comprehensive, hands-on tutorial introduces each concept with a working example. You'll start with the big picture of how Akka works, and then quickly build and deploy a fully functional REST service out of actors. You'll explore test-driven development and deploying and scaling fault-tolerant systems. After mastering the basics, you'll discover how to model immutable messages, implement domain models, and apply techniques like event sourcing and CQRS. You'll also find a tutorial on building streaming applications using akka-stream and akka-http. Finally, you'll get practical advice on how to customize and extend your Akka system. What's Inside Getting concurrency right Testing and performance tuning Clustered and cloud-based applications Covers Akka version 2.4 About the Reader This book assumes that you're comfortable with Java and Scala. No prior experience with Akka required. About the Authors A software craftsman and architect, Raymond Roestenburg is an Akka committer. Rob Bakker specializes in concurrent back-end systems and systems integration. Rob Williams has more than 20 years of product development experience. Table of Contents Introducing Akka Up and running Test-driven development with actors

Fault tolerance Futures Your first distributed Akka app Configuration, logging, and deployment Structural patterns for actors Routing messages Message channels Finite-state machines and agents System integration Streaming Clustering Actor persistence Performance tips Looking ahead

Thirty Seconds to Impact-Peter Burkill; Maria Burkill 2010-03-18 When Peter took charge of the flight deck of the 777 and took off from Beijing airport, there was nothing to suggest that this trip would be anything other than a routine flight of the sort he had made so many times before. It was not until moments before landing that anything went wrong. Coming in to Heathrow Airport, the plane suffered inexplicable loss of power to both engines, and it was suddenly likely that the plane would plough into a built-up area outside the airport, with the loss of all lives on board. Peter tells us in graphic detail his thoughts and actions when he managed to help save the plane at the last moment thanks to a flash of inspiration that led him to change the position of the wing flaps, which appeared to gain the vehicle enough precious time to make it over the perimeter fence and land on the grass, short of the runway. For both Maria and Peter, their lives following the crash have resulted in experiences that they never would have expected to have happened. There isn't a handbook with rules to follow after a crash so the subsequent aftermath was laced with events that could have been handled better from all sides, which lead to Maria and Peter having to find strength inside them that they had never needed before. A little more than a year later, they have used these strengths to begin a new chapter in their lives; starting with leaving British Airways and celebrating a second chance to enjoy life. But there are still nights when they find themselves awake, crying about what could have happened on that fateful day.

H.O. Pub-United States. Hydrographic Office 1925

The Anger Control Workbook (Easyread Large Edition)-Matthew McKay, Ph.D. 2009-12 The toxic costs of anger are well understood: sabotaged careers, alienated family and friends, and even physical damage to a point where illness or an early death can result. Unlike previous models of anger control that began by combating anger-provoking trigger thoughts at a relatively low level of anger, The Anger Control Workbook introduces you to a streamlined new approach that allows you to exercise control at a higher level of anger so that fewer steps are involved in managing all of your problem anger expressions. Throughout, the book offers techniques in a clear, step-by-step format, arranged to make it easy to tailor a program to your own personal obstacles and triggering events

The Official History of the UK Strategic Nuclear Deterrent-Matthew Jones 2017-05-12 Volume II of The Official History of the UK Strategic Nuclear Deterrent provides an authoritative and in-depth examination of the British government's strategic nuclear policy from 1964 to 1970. Written with full access to the UK documentary record, Volume II examines the controversies that developed over nuclear policy following the arrival in office of a Labour government led by Harold Wilson in October 1964 that openly questioned the independence of the deterrent. Having decided to preserve the Polaris programme, Labour ministers were nevertheless committed not to develop another generation of nuclear weapons beyond those in the pipeline, placing major doubts over the long-term future of the nuclear programme and collaboration with the United States. Defence planners also became increasingly concerned that the deployment of Soviet anti-ballistic missile (ABM) defences around Moscow threatened to undermine the ability of Polaris to fulfil its role as a national strategic nuclear deterrent. During 1967, under heavy pressures to control defence spending, a protracted debate was conducted within Whitehall over the future of Polaris and how to respond to the evolving ABM challenge. The volume concludes with Labour's defeat at the general election of June 1970, by which time the Royal Navy had assumed the nuclear deterrent role from the RAF, and plans had already been formulated for a UK project to improve Polaris which could both ensure its continuing credibility and rejuvenate the Anglo-American nuclear relationship. This book will be of much interest to students of British politics, Cold War history, nuclear proliferation and international relations.

Computer Programming with MATLAB-J. Michael Fitzpatrick 2015

The Guru Papers-Joel Kramer 2012-06-19 The Guru Papers demonstrates with uncompromising clarity that authoritarian control, which once held societies together, is now at the core of personal, social, and planetary problems, and thus a key factor in social disintegration. It illustrates how authoritarianism is embedded in the way people think, hiding in culture, values, daily life, and in the very morality people try to live by. The book unmasks authoritarianism in such areas as relationships, cults, 12-step groups, religion, and contemporary morality. Chapters on addiction and love show the insidious nature of authoritarian values and ideologies in the most intimate corners of life, offering new frameworks for understanding why people get addicted and why intimacy is laden with conflict. By exposing the inner authoritarian that people use to control themselves and others, the authors show why people give up their power, and how others get and maintain it.

Mastering Microsoft Windows 7 Administration-William Panek 2010-01-15

Ephémérides astronomiques- 1888 Ephémérides

Complete CompTIA A+ Guide to IT Hardware and Software-Cheryl A. Schmidt 2016-06-09 Master IT hardware and software installation, configuration, repair, maintenance, and troubleshooting and fully prepare for the CompTIA® A+ 220-901 and 220-902 exams. This all-in-one textbook and lab manual is a real-world guide to learning how to connect, manage, and troubleshoot multiple devices in authentic IT scenarios. Thorough instruction built on the CompTIA A+ 220-901 and 220-902 exam objectives includes coverage of Linux, Mac, mobile, cloud, and expanded troubleshooting and security. For realistic industry experience, the author also includes common legacy technologies still in the field along with non-certification topics like Windows 10 to make this textbook THE textbook to use for learning about today's tools and technologies. In addition, dual emphasis on both tech and soft skills ensures you learn all you need to become a qualified, professional, and customer-friendly technician. Dozens of activities to help "flip" the classroom plus hundreds of labs included within the book provide an economical bonus--no need for a separate lab manual. Learn more quickly and thoroughly with all these study and review tools: Learning Objectives provide the goals for each chapter plus chapter opening lists of A+ Cert Exam Objectives ensure full coverage of these topics Hundreds of photos, figures, and tables to help summarize and present information in a visual manner in an all-new full color design Practical Tech Tips give real-world IT Tech Support knowledge Soft Skills best practice advice and team-building activities in each chapter cover all the tools and skills you need to become a professional, customer-friendly technician in every category Review Questions, including true/false, multiple choice, matching, fill-in-the-blank, and open-ended questions, assess your knowledge of the learning objectives Hundreds of thought-provoking activities to apply and reinforce the chapter content and "flip" the classroom if you want More than 140 Labs allow you to link theory to practical experience Key Terms identify exam words and phrases associated with each topic Detailed Glossary clearly defines every key term Dozens of Critical Thinking Activities take you beyond the facts to complete comprehension of topics Chapter Summary provides a recap of key concepts for studying Certification Exam Tips provide insight into the certification exam and preparation process

Mastering Diabetes-Cyrus Khambatta 2020-02-18 "A breakthrough method-grounded in almost 100 years of scientific research-to master all types of diabetes by reversing insulin resistance"--

Dictionnaire Universel Francois Et Latin- 1752

Beauty-Lexi Blake 2019-10-29 Re-released in a second edition. Re-edited but no substantial changes. The princess in the tower In one horrifying night, Bronwyn Finn lost her family, her kingdom, and the princes who had haunted her dreams for years. Left alone, years pass as she fights for survival and craves revenge against the uncle who took everything from her. But she's never forgotten her Dark Ones. Now she hides along with her guardian, but the war rages ever closer. Two dark princes A tragedy marred Lach and Shim's lives. The future kings of the Unseelie Fae are obsessed with finding their promised wife--Bronwyn. Lach and Shim have never stopped believing that Bronwyn is their mate. She is the bond that connects the halves of their shared soul. A destiny that will change a kingdom With the blessing of the renegade kings, Beck and Cian Finn, Lach and Shim begin a dangerous quest to find their bride before Torin and his hags take her life. Across two planes, a war will rage. Lives will be lost. Love will be found. And the Seelie Fae will welcome their true kings home.

Biological Methylation and Drug Design-Ronald T. Borchardt 1986-04-15 This book has been developed from its earlier and far less formal presentment as the proceedings of a symposium entitled The Biochemistry of S-Adenosylmethionine as a Basis for Drug Design that was held at the Solstrand Fjord Hotel in Bergen, Norway on June 30-July 4, 1985. The purpose of the symposium was to bring together scientists from various disciplines (biochemistry, pharmacology, virology, immunology, chemistry, medicine, and so on) to discuss the recent advances that have been made in our understanding of the biological roles of S adenosylmethionine (AdoMet) and to discuss the feasibility of utilizing AdoMet-dependent enzymes as targets for drug design. Thus the information provided herein will be of value not only to basic scientists involved in elucidating the role of AdoMet in biology, but also to medicinal chemists who are using this basic knowledge in the process of drug design. The volume should also be of interest to pharmacologists and clinicians involved in biological evaluation of potential therapeutic agents arising from the efforts of the biochemists and medicinal chemists. Each plenary speaker at the symposium was requested to submit a chapter reviewing recent contributions of their discipline to our base of knowledge about the biological role of AdoMet. Topics covered in this volume include protein and phospholipid methylations (Section A), nucleic acid methyl ations (Section B), the regulation of AdoMet, S-adenosylhomocysteine, and methylthioadenosine metabolism (Section C), clinical aspects of AdoMet (Section D), and the design, synthesis, and biological evaluation of trans methylation inhibitors (Section E).

Jump Math-John Mighton 2009-10-01 Jump math was founded in the belief that all children, even those who have traditionally struggled at school, can learn mathematics. The JUMP Math student assessment & practice books are meant to be used in conjunction with the extensive teacher resources to enable students to practice and explore subtle variations on the lessons and to enable teachers to rapidly assess progress. For each lesson, there is a clear and highly effective lesson plan, which enables teachers to accomplish the seemingly impossible task of teaching to the whole class while tailoring to individual needs. Each lesson is carefully designed to generate deep, subtle, transferable mastery of key concepts. Lesson plans include ideas for contextualizing the math, questions and tasks that allow students to discover mathematical concepts, games, activities, and innovative extension questions that keep "fast" students engaged and learning while teachers help others to master the key objectives.

Memoirs of a Mule Rider-Macon Jefferys 2009-03 Misty memories of a boy born to a poor sharecropper in the worst economic depression the world has ever known come to life with dramatic clarity in this troubling memoir. Trapped into surviving on the pittance realized by his family for growing the deadly health killing tobacco plant, Jeff struggles to understand the societal contradictions that control his existence throughout the twentieth century. Imagination and dreamy fantasies fertilize larger hopes for him as he plows his father's lonely fields and wrestles with the arbitrary behavioral imperatives that control his life. Cruelly deprived of broad cultural stimulation, Jeff struggles to realize dreams fostered by Hollywood myths and pulp fiction. Plentiful food--a gift of the land--adequate housing and most of all, a pervasive love and caring concern by others sharing this community of poverty and hard work, not only are sustaining but give him sweet lasting memories of those hard times. Anger at deprivations endured by his parents fuel ambitions to escape a life growing the noxious crops of tobacco. Nourished by the love, warmth and generosity of a large extended family living a similar life, Jeff survives to engage the larger world where he encounters the many problems that befall all human beings.

My African Dream-Tonito Samuel 2015-09-11 "My African dream" This is more than a book. It's a diagnosis of the great sickness that Africa suffers from and a prescription for its cure - lack of visionary leadership. The time has come for the youth; the next generation of leaders of the African continent to turn the tide and become solutions to the problems that Africa is faced with. It all must begin with a dream; a vision; a new perspective of a new Africa. My African dream is a must have for all who desire to become leaders in any sphere of society; politics, business, entertainment etc.

Dietary Reference Intakes for Energy, Carbohydrate, Fiber, Fat, Fatty Acids, Cholesterol, Protein, and Amino Acids-Institute of Medicine 2005-11-28 Responding to the expansion of scientific knowledge about the roles of nutrients in human health, the Institute of Medicine has developed a new approach to establish Recommended Dietary Allowances (RDAs) and other nutrient reference values. The new title for these values Dietary Reference Intakes (DRIs), is the inclusive name being given to this new approach. These are quantitative estimates of nutrient intakes applicable to healthy individuals in the United States and Canada. This new book is part of a series of books presenting dietary reference values for the intakes of nutrients. It establishes recommendations for energy, carbohydrate, fiber, fat, fatty acids, cholesterol, protein, and amino acids. This book presents new approaches and findings which include the following: The establishment of Estimated Energy Requirements at four levels of energy expenditure Recommendations for levels of physical activity to decrease risk of chronic disease The establishment of RDAs for dietary carbohydrate and protein The development of the definitions of Dietary Fiber, Functional Fiber, and Total Fiber The establishment of Adequate Intakes (AI) for Total Fiber The establishment of AIs for linolenic and alpha-linolenic acids Acceptable Macronutrient Distribution Ranges as a percent of energy intake for fat, carbohydrate, linolenic and alpha-linolenic acids, and protein Research recommendations for information needed to advance understanding of macronutrient requirements and the adverse effects associated with intake of higher amounts Also detailed are recommendations for both physical activity and energy expenditure to maintain health and decrease the risk of disease.

Standard Aircraft Handbook for Mechanics and Technicians, Seventh Edition-Larry Reithmaier 2013-09-05 The practical, on-the-job aircraft manual--now fully updated For more than 60 years, the Standard Aircraft Handbook for Mechanics and Technicians has been the trusted resource for building, maintaining, overhauling, and repairing aircraft. This illustrated guide provides clear, step-by-step procedures for all essential aircraft tasks. The Seventh Edition has been thoroughly revised to cover the latest advances in the industry, including composite materials, cutting-edge nondestructive testing, and detection equipment and procedures. New photos, diagrams, tables, and schematics are featured throughout this must-have reference. Coverage includes: Tools and their proper use Materials and fabricating Drilling and countersinking Riveting Bolts and threaded fasteners Aircraft plumbing Control cables Electrical wiring and installation Aircraft drawings Nondestructive testing (NDT) Corrosion detection and control Composite materials

Windows 7 Inside Out-Ed Bott 2010 Explaining how to use the new features of Windows 7, a comprehensive manual details hundreds of timesaving solutions, troubleshooting tips, and workarounds, along with information on such topics as Internet Explorer 8, Windows Media Center, networking, and security.

How Computers Work and What to Do When They Don't-Matthew R. Baker 2019-02 Computers are great-when they work. When they don't, it's an inconvenience at best and a nightmare at worst.How Computers Work and What to Do When They Don't explains, in simple English, how the computer you use every day operates and what you can do when it's not operating the way you want it to. Inside, you will learn about the basic components of computer hardware and software, the Seven Principles of Solving Problems that you can use to solve any computer conundrum, and what you can do today to prevent problems from happening in the first place. You will also learn how to solve many existing issues, including sluggish performance and virus infections. When it's time to buy a new computer, this book explains the different options available and helps you determine what's best for your needs and within your budget. How Computers Work and What to Do When They Don't includes over 30 high-resolution images to explain computer parts, software, and how-to procedures. It also contains two appendices with guides for resolving many common technical issues and trustworthy resources for resolving additional problems. This book is written for users like you! Whether you want to save money by solving your own tech issues, rejuvenate a lethargic computer, or simply learn more about how computers function, How Computers Work and What to Do When They Don't is an invaluable resource for all things technology!

The Practice of Contemplative Photography-Andy Karr 2011 This book teaches photographers how to connect fully with the visual richness present in their ordinary, daily experiences. According To The authors, photography is not purely a mechanical process. You need to know how to look, As well as where to point the camera, and when to press the button. Then as you develop your ability to see, your appreciation and inspiration from the world around you become enhanced. Filled with practical exercises and techniques inspired by mindfulness meditation, this book teaches photographers how to "see what's in front of them". It offers a system of training and exercises that draw upon Buddhist concepts, As well as on insights of great photographic masters such as Alfred Stieglitz, Edward Weston, and Henri Cartier-Bresson. There is a series of visual exercises and assignments for working with texture, light, and colour, As well as for developing mindfulness, As a way of bringing the principles of contemplative photography into ordinary experience.

Liferay Beginner's Guide-Robert Chen 2011-12-01 Part of Packt's Beginner's Guide series, each chapter follows the creation of a fictional neighbourhood site to demonstrate an aspect of Liferay portal with practical examples, screenshots, and step-by-step instructions. All you need in order to benefit from the Liferay Beginner's Guide is programming experience. No prior knowledge of Liferay is required, although experienced Liferay portal programmers who need to get up to speed with its latest features will also find this book useful.

Beyond BIOS-Vincent Zimmer 2017-01-23 This book provides an overview of modern boot firmware, including the Unified Extensible Firmware Interface (UEFI) and its associated EFI Developer Kit II (EDKII) firmware. The authors have each made significant contributions to developments in these areas. The reader will learn to use the latest developments in UEFI on modern hardware, including open source firmware and open hardware designs. The book begins with an exploration of interfaces exposed to higher-level software and operating systems, and commences to the left of the boot timeline, describing the flow of typical systems, beginning with the machine restart event. Software engineers working with UEFI will benefit greatly from this book, while specific sections of the book address topics relevant for a general audience: system architects, pre-operating-system application developers, operating system vendors (loader, kernel), independent hardware vendors (such as for plug-in adapters), and developers of end-user applications. As a secondary audience, project technical leaders or managers may be interested in this book to get a feel for what their engineers are doing. The reader will find: An overview of UEFI and underlying Platform Initialization (PI) specifications How to create UEFI applications and drivers Workflow to design the firmware solution for a modern platform Advanced usages of UEFI firmware for security and manageability

Egypt-Joyce A. Tyldesley 2007 "INSiders brings ancient Egypt to life, with up-to-date information and state-of-the-art 3-D illustrations that practically leap off every page, stimulating minds and imaginations in a whole new way" -- cover verso.

Advanced Computer and Communication Engineering Technology-Hamzah Asyrani Sulaiman 2015-12-28 This book covers diverse aspects of advanced computer and communication engineering, focusing specifically on industrial and manufacturing theory and applications of electronics, communications, computing and information technology. Experts in research, industry, and academia present the latest developments in technology, describe applications involving cutting-edge communication and computer systems, and explore likely future trends. In addition, a wealth of new algorithms that assist in solving computer and communication engineering problems are presented. The book is based on

presentations given at ICOCOE 2015, the 2nd International Conference on Communication and Computer Engineering. It will appeal to a wide range of professionals in the field, including telecommunication engineers, computer engineers and scientists, researchers, academics and students.

My Search for the True Christ-Dennis Joseph Foley 2016-03-19 This book is the result of my personal life long search for the true Christ, and my search for true history, in general. The results of my efforts led me to discover what I believe was and is the True Christ, based partly on hidden lore from 1st century Britain and Ireland. The true Christ was and is so different than the one which began emerging as soon as His time on earth ended, as to be astonishing. Jesus was a person to be born and to die at a certain time and place, and to live and to achieve certain Missions, some which had their origins hundreds and even thousands of years before His birth. This book shows what a human story was the Christ story, and also of the very advanced terrestrial astronomy He had to have been trained in as a Mithra Master which He was. He came from a Pagan world of Astro religion not a Jewish one as portrayed. And, His message was not a Jewish one at all, but a one of the new Freedom from the Old Covenant of Abraham and the Old Law of Moses, now Sharia Law, for tolerance and forgiveness instead. Also, he always said He was the 'son of man' and Never said He was God or the 'son of god'! Time for the True Christ!

Stand & Deliver-Rhenna Morgan 2018-06-01 Live hard, f*ck harder and make their own rules. Those are the cornerstones the six Men of Haven bleed by, taking what they want, always watching each other's backs and loving the women they claim with unyielding tenderness and fierce Security expert Beckett Tate has met his match in colleague Gia Sinclair. He longs to run his hands over each and every one of her lush curves. She's wicked smart and wicked hot. He's given her time to get used to the idea of "them," but her time is up and he's ready to go all in on claiming what's his. Despite her love of all things girly, Gia's no typical Southern belle. She's built her skills and reputation in a field normally dominated by men, and now she has a kick-ass career she loves. She certainly doesn't need a man to take care of her—especially not one who's pure alpha. Still, Beckett's the one man who can satisfy the desires she's hidden under her tough exterior, and she's hooked. Letting Beckett take the lead in the bedroom comes naturally to Gia—not constantly proving herself to him professionally is more of a struggle. And when someone attacks her character and career, Gia and Beckett will have to find a balance: her willingness to let go just a little, with his trust in her abilities and his deep, primal need to protect his woman. This book is approximately 98,000 words Edited by Angela James

Islam in South Asia in Practice-Barbara D. Metcalf 2009-09-08 This volume of Princeton Readings in Religions brings together the work of more than thirty scholars of Islam and Muslim societies in South Asia to create a rich anthology of primary texts that contributes to a new appreciation of the lived religious and cultural experiences of the world's largest population of Muslims. The thirty-four selections--translated from Arabic, Persian, Urdu, Bengali, Tamil, Gujarati, Hindavi, Dakhani, and other languages--highlight a wide variety of genres, many rarely found in standard accounts of Islamic practice, from oral narratives to elite guidance manuals, from devotional songs to secular judicial decisions arbitrating Islamic law, and from political posters to a discussion among college women affiliated with an "Islamist" organization. Drawn from premodern texts, modern pamphlets, government and organizational archives, new media, and contemporary fieldwork, the selections reflect the rich diversity of Islamic belief and practice in South Asia. Each reading is introduced with a brief contextual note from its scholar-translator, and Barbara Metcalf introduces the whole volume with a substantial historical overview.

An Aviator's Field Book-Oswald Boelcke 2020-08-28 An unassuming book, still one of those which grip the reader from beginning to end. When the author started to write his daily impressions and adventures, it was to keep in touch with his people, to quiet those who feared for his safety every moment, and at the same time to give them a clear idea of his life. Without boasting, modestly and naturally, he describes the adventures of an aviator in the great World War.

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