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Reading about Arabic grammar is usually as thrilling as reading telephone directories. The author uses a new approach He compiled 270 interesting questions drawing from his years of studies in the Arab world to create a colourful journey into Arabic grammar. However, if you want to reach an advanced level, it is not about learning vocabulary lists - it is about understanding the fascinating core of Arabic. This is what Arabic for Nerds is all about. It is specifically intended for intermediate learners. FULLY REVISED FIRST EDITION - WITH INDEX

This book discusses the growth of digital television technology and the revolution in image and video compression (such as JPEG2000, broadcast TV, video phone), highlighting the need for standardisation in processing static and moving images and their exchange between computer systems.

Can a house renovation in the gorgeous Napa Valley let two bereaved parents learn to love again? A moving and engaging debut novel . . . shortens the dark nights' Santa Montefiore. An emotional and uplifting story of starting again, perfect for fans of Hilary Boyd and The Tea Planter's Wife. Having suffered in silence since the tragic death of their young daughter, Lola and Duncan Drummond's last chance to rediscover their love for one another lies in an anniversary holiday to the gorgeous Napa Valley. Unable to talk about what happened, Duncan reaches out to his wife the only way he knows how - he buys her a derelict house, the restoration of which might just restore their relationship. As Lola works on the house she begins to realise the liberating power of letting go. But just as she begins to open up, Duncan's life begins to fall apart. After all the heartbreak, can Lola and Duncan learn to love again? 'A heartrending story, well-told, about coping with unimaginable loss. Dartford evokes strong, sympathetic characters while writing fluently and from the heart. I raced through it.' Hilary Boyd, author of Thursdays in the Park 'A beautiful read, lyrically written, poignant and emotional' - Nicola Cornick, internationally bestselling author of House of Shadows 'Does everything a good book should do; it made me smile, it made me cry, it taught me lessons about life and love I didn't know before' - Claire Dyer, author of The Moment

In the context of offering a convincing defense of the FCC's Restoring Internet Freedom Order, this volume provides a wealth of information and key insights into the long-running debate surrounding "net neutrality" regulation.

" A high school boy finds the diary of his classmate--only to discover that she's dying. Yamauchi Sakura has been silently suffering from a pancreatic disease, and now exactly one person outside her family knows. He swears to her that he won't tell anyone what he learned, and the shared secret brings them closer together in this deeply moving, first-person story that traces their developing relationship in Sakura's final months of life. "

BPF and related observability tools give software professionals unprecedented visibility into software, helping them analyze operating system and application performance, troubleshoot code, and strengthen security. BPF Performance Tools: Linux System and Application Observability is the industry's most comprehensive guide to using these tools for observability. Brendan Gregg, author of the industry's definitive guide to system performance, introduces powerful new methods and tools for doing analysis that leads to more robust, reliable, and safer code. This authoritative guide: Explores a wide spectrum of software and hardware targets Thoroughly covers open source BPF tools from the Linux Foundation iovisor project's bcc and bpftrace repositories Summarizes performance engineering and kernel internals you need to understand Provides and discusses 150+ bpftrace tools, including 80 written specifically for this book: tools you can run as-is, without programming — or customize and develop further, using diverse interfaces and the bpftrace front-end You'll learn how to use BPF (eBPF) tracing tools to analyze CPUs, memory, disks, file systems, networking, languages, applications, containers, hypervisors, security, and the Linux kernel. You'll move from basic to advanced tools and techniques, producing new metrics, stack traces, custom latency histograms, and more. It's like having a superpower: with Gregg's guidance and tools, you can analyze virtually everything that impacts system performance, so you can improve virtually any Linux operating system or application.

Arabic With Husna is a first of its kind, comprehensive Qur'anic Arabic curriculum that leverages best teaching practices based on experience with thousands of students, enhanced study materials designed to optimize student learning and most importantly video resources in order to ensure a rich, engaging, meticulously organized and result driven learning experience for children and adults alike. This curriculum was put together by a team of educators in collaboration with Ustadh Nouman Ali Khan at the Bayyinah Institute. Book 1 is a thorough study of the Ism (noun) in Arabic. At the end of the book, a student will be able to describe in detail the meaning and properties of each Ism in the first ten ayaat of Surah Kahf.

"This book examines copyrights and patent rights within the context of America's Constitution and its political economy, and it tracks key historical developments of those intellectual property (IP) rights. More particularly, the book's primary focus is on copyrights during the 20th and early 21st centuries. The book connects constitutional principles and historical insights to specific recommendations for modernizing U.S. copyright law to meet the marketplace and technological challenges of the Digital Age"--

This book contains 50 articles of Digital Headend Industry. Headend INFO's "First 50 Articles" is package of Digital Headend Industry.for more information this book visit <http://www.headendinfo.com/headend-info-books/Topics> covered in this book are listed below, What Is Digital Headend Or Cable TV Headend 1*IP Headend Architecture And Working 12*PSI SI Tables For DVB or PSI SI Tables 16*Bnsg 9000 QAM Working And Specification Overview 20*Digital Modulation In CATV Headend 23*What Is LNB Or LNA In Digital Headend 28*ECM EMM In CA System Or Conditional Access System 32*C Band Ku Band For CATV Headend 36*What Is Encryption And Encryption Working 41*Maintain SNR CNR For Headend 45*How To Configure Gspell GN-1838 8 CHANNEL Encoder 48 *How To Insert Service In Arris D5 QAM or Arris D5 QAM Configuration 54*Analog Cable Tv Headend Architecture or Analog Catv Headend 62*Statical Multiplexing For Digital Headend System 66*Digital Headend Using Transmodulators 69*What is EPG Or Electronic Program Guide For Digital Headend 72*Abbreviations And Definitions Of Digital Headend Or DVB Terms 75*SMS Server Or Subscriber Management System For Digital Headend 80*How To Insert LCO Local Channels In Digital Headend System 84*Solution Of Freezing in Sahara Channels For Border Side Areas 88*What is Optical Fiber Cable or OFC For Cable Tv Headend 91*Headend Equipment or Cable Tv Equipments 96 *What Is Splicing For CATV And Splicing Machine 106*What Is Fiber Switch And How Network Redundancy Works 109*How To Get Arris D5 QAM

Backup Or Download Running Configuration 114*What Is DVB S And DVB S2 And Difference Between DVBS And DVBS2 119*What Is EDFA and PDFA For CATV 123*What Is Wireless STB Or Wireless Set Top Box Working 127*What Is DISEQC Switch And DISEQC Motor 132*What Is IPTV And IPTV Technology 137*IPTV Headend And IPTV Transmission Technique 141*DVB H For Mobile Tv and PDA Devices 146*Shifting Of 550 MHz CATV Amplifier To 750 MHz Or 890 MHz Amplifiers 150 *What Is Multiswitch And Repeaters In Cable Tv Equipment 153*What Is DVB T And DVB T2 For Digital Video Broadcasting 157*Difference Between MPEG 1 MPEG 2 MPEG 3 MPEG 4 MPEG 7 MPEG 21 162*What Is dBm dBmV dBuV And Conversion Table Of dBm dBmV dBuV 167*Comparison Of 4 QAM 8 QAM 16 QAM 32 QAM 64 QAM 128 QAM 256 QAM 174*What Is Live IP Or Static IP Configuration For Digital Headend System 179*What Is NIT Or Network Information Table For Digital Headend 185*What Is QAM And EDGE QAM And Difference Between Them 191*What Is SDV Or Switched Digital Video For Digital Headend Or CATV 195*What Is VOD Or Video On Demand For Cable Tv Services 199*What Is TS Or Transport Stream MPTS SPTS For Digital Headend System 204 *Arris D5 QAM Scrambling Configuration For Digital Headend System 208*What Is CMTS And CMTS Architecture For Digital Headend 216*What Is Cable Modem Or Cable Modem Working And Installation For CMTS 220*CATV Subscriber End Devices Set Top Box, Satellite Receiver, Cable Modem, VAP 226*What Is DAS Or Digital Addressable System For Cable TV Industry 232*How To Do Digital Headend Maintenance CATV A To Z

This book provides an overview of recent and future legal developments concerning the digital era, to examine the extent to which law has or will further evolve in order to adapt to its new digitalized context. More specifically it focuses on some of the most important legal issues found in areas directly connected with the Internet, such as intellectual property, data protection, consumer law, criminal law and cybercrime, media law and, lastly, the enforcement and application of law. By adopting this horizontal approach, it highlights – on the basis of analysis and commentary of recent and future EU legislation as well as of the latest CJEU and ECtHR case law – the numerous challenges faced by law in this new digital era. This book is of great interest to academics, students, researchers, practitioners and policymakers specializing in Internet law, data protection, intellectual property, consumer law, media law and cybercrime as well as to judges dealing with the application and enforcement of Internet law in practice.

This book describes the fundamentals and details of MPEG-2 Systems technology. Written by an expert in the field, this book examines the MPEG-2 system specification as developed in the early 1990's, as well as its evolution into the fourth edition of the MPEG-2 system standard, published in 2013. While MPEG-2 systems will continue to evolve further, this book describes the MPEG-2 system functionality as of October 2013. Furthermore, relevant background information is provided. The discussion of MPEG-2 system functionality requires knowledge of various fundamental issues, such as timing, and supported content formats. Therefore also some basic information on video and audio coding is provided, including their evolution. Also other content formats supported in MPEG-2 systems are described, as far as needed to understand MPEG-2 systems. Ordered logically working from the basics and background through to the details and fundamentals of MPEG-2 transport streams and program streams. Explores important issues within the standardization process itself. Puts the developments on MPEG-2 systems into historical perspective. Includes support of 3D Video and transport of AVC, SVC and MVC. Concludes with additional issues such as real-time interface, delivery over IP networks and usage by application standardization bodies. Predicts a continuing promising future for MPEG-2 transport streams.

In the Bible and Tanakh there is a verse requesting of each person age 21 and older to give an offering to the Creator. That is verse Exodus 30:14. Exodus 30:14 Every one that passeth among them that are numbered, from twenty years old and above, shall give an offering unto Yodh He Waw He (?????). This book is my Exodus 30:14 offering. Topics in the book were selected from passions of our Creator. They include Creational Magic, Everything Began From Nothing, Existence, Morales, and Family History. The book involves many different theories and study notes and is meant to entertain our Creator. If you have not yet read the book, prepare for the unknown. Enjoy.

" Also known as Let Me Eat Your Pancreas, the manga version of the coming-of-age novel that inspired two films! In this deeply moving first-person story, an introverted high school boy finds his classmate's diary--and learns her biggest secret. Yamauchi Sakura is dying from a pancreatic disease and now he is the only one person outside her family to know the truth. The last thing the boy wants is to be her friend, but Sakura's cheerful demeanor and their shared secret draw them together in this heartrending tale of friendship and mortality. "

This collection of more than 120 stories includes tales of bizarre deaths, Hollywood scandals, and unbelievable hoaxes. From the Shroud of Turin to the invention of the printing press, learn about history's wildest events. Text is conventionally broken into nine chapters, including "Too Weird for Truth," "Sporting Trivia," and "Art Happenings." Padded hardcover 272 pages

Today Sunday morning worship competes with youth soccer, Starbucks, Facebook, and the allure of being "spiritual but not religious." To share the gospel in a world like this, Christians need to reach beyond the boundaries of concrete and virtual communities to become evangelists. That takes faith. It also requires skill with public relations, social media, traditional print materials and other techniques to increase church visibility. The authors, both recognized experts and consultants, walk readers through the theology of church communications and introduce steps to help us deliver clutter-busting messages to reach our technologically sophisticated and faith-challenged world.

How would you like to lose that run-down feeling, to have more vitality and energy than you've ever had, to get more out of life every day? When we eat well, our bodies get all the fuel they need to run efficiently, but how often do you find yourself thinking you don't have time to eat properly? In The Food Coach, Judy Davie teaches us how to shop, cook and eat healthily without sacrificing flavour or losing time. This is no diet book, but you will find that when you eat properly, your body will find its healthy weight. Filled with easy and quick recipes for delicious meals and snacks, The Food Coach will change your attitude to food, the way you look and, most importantly, the way you feel. Judy says, 'Life's better when

you eat well.' Discover the truth for yourself.

TOEFL 1200 Words in 30 Days is for students in narrow time frame to prepare tests. Its proper vocabulary and organization bring great efficiency and convenience to tens of thousands and help them up scores. In fact, it isn't simply an ebook. Based on its proven contents, Pacific Lava School offers online options to let students build vocabulary quicker and easier from www.pacificlava.com and www.ienglishtest.com. Various online courses and resources are contributed by the author, Pacific Lava School. It means what you get isn't only an ebook of word list, you also have lots of fantastic accompanied tools in word building journey. Some of them are deserved to let you know here. 1. TOEFL 1200 Words in 30 Days, free online course shared the same title and word list exactly as this ebook. It provides online practice. If you are ESL student, you can get explanation of each word in 20 languages. 2. DIY Vocabulary Test, free online resource. It makes dynamical test sheet to help you evaluate your level and progress anytime and anyplace. To match with this ebook's contents, please ensure to select TOEFL and Basic level. 3. DIY Vocabulary EBook, online resource. It is a great tool to make your own PDF word list. In DIY ebook, you can skip known word, include local explanation, and/or expand your list from basic level (1200 of this ebook) to all levels' 4800 words. In summary, Pacific Lava School appreciates every second and every coin that students invest on vocabulary building and does its best to assist them to be successful. Choose this ebook equals to start from a right point for your vocabulary building. Come on, the bright future is shining ahead!

"Taking dynamic host and application metrics at scale"--Cover.

Summary Kafka Streams in Action teaches you everything you need to know to implement stream processing on data flowing into your Kafka platform, allowing you to focus on getting more from your data without sacrificing time or effort. Foreword by Neha Narkhede, Cocreator of Apache Kafka Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Not all stream-based applications require a dedicated processing cluster. The lightweight Kafka Streams library provides exactly the power and simplicity you need for message handling in microservices and real-time event processing. With the Kafka Streams API, you filter and transform data streams with just Kafka and your application. About the Book Kafka Streams in Action teaches you to implement stream processing within the Kafka platform. In this easy-to-follow book, you'll explore real-world examples to collect, transform, and aggregate data, work with multiple processors, and handle real-time events. You'll even dive into streaming SQL with KSQL! Practical to the very end, it finishes with testing and operational aspects, such as monitoring and debugging. What's inside Using the KStreams API Filtering, transforming, and splitting data Working with the Processor API Integrating with external systems About the Reader Assumes some experience with distributed systems. No knowledge of Kafka or streaming applications required. About the Author Bill Bejeck is a Kafka Streams contributor and Confluent engineer with over 15 years of software development experience. Table of Contents PART 1 - GETTING STARTED WITH KAFKA STREAMS Welcome to Kafka Streams Kafka quicklyPART 2 - KAFKA STREAMS DEVELOPMENT Developing Kafka Streams Streams and state The KTable API The Processor APIPART 3 - ADMINISTERING KAFKA STREAMS Monitoring and performance Testing a Kafka Streams applicationPART 4 - ADVANCED CONCEPTS WITH KAFKA STREAMS Advanced applications with Kafka StreamsAPPENDIXES Appendix A - Additional configuration information Appendix B - Exactly once semantics

Embodied Social Justice introduces a body-centered approach to working with oppression, designed for social workers, counselors, educators, and other human service professionals. Grounded in current research, this integrative approach to social justice works directly with the implicit knowledge of our bodies to address imbalances in social power.

Consisting of a conceptual framework, case examples, and a model of practice, Embodied Social Justice integrates key findings from education, psychology, traumatology, and somatic studies while addressing critical gaps in how these fields have understood and responded to everyday issues of social justice.

Arabic with Husna

Very Good, No Highlights or Markup, all pages are intact.

SPECIAL SHRINKWRAPPED BUNDLE! Find your inspiration with the Paint Along with Jerry Yarnell series that makes painting easy! Travel with Jerry through over 30 breathtaking landscapes—from mountaintops and rocky shores to farmlands and forests.

Reading about Arabic grammar is usually as thrilling as reading telephone directories. The author uses a new approach: He compiled 270 interesting questions drawing from his years of studies in the Arab world to create a colourful journey into Arabic grammar.

This study examines the value, scope and trends of trade in counterfeit and pirated goods. First, it presents the overall scale of this trade and discusses which parts of the economy are particularly at risk. Next, it looks at the main economies of origin of fakes in global trade. Finally, it ...

In the second sequel to "Anne of Green Gables" Anne Shirley goes to Redmond College, where she makes new friends, including the handsome Roy Gardner, whose attentions to make her old friend Gilbert Blythe very jealous. Copyright © Libri GmbH. All rights reserved.

MODERN & CONTEMPORARY FICTION (POST C 1945). When the worst happens, could your marriage survive? A sharp and emotional novel of a family under pressure, perfect for fans of Joanna Trollope and Hilary Boyd. Olivia always thought she had the perfect family life. A loving husband in Geoffrey, a thoughtful and intelligent son in Edward and a beautiful home in the Somerset countryside. But all that changed when Geoffrey's business went under. Now penniless and homeless, Geoffrey is living with his recently widowed mother, whilst Olivia has been forced to take a job as housemistress at her son's elite boarding school. Soon the cracks in the relationship start to show. And, increasingly desperate, Geoffrey makes a mistake. One that could have consequences for the whole family ...

Protection of intellectual property (IP) rights is indispensable to maintaining a vibrant economy, especially in the digital age as creativity and innovation increasingly take intangible forms. Long before the digital age, however, the U.S. Constitution secured the IP rights of authors and inventors to the fruits of their labors. The essays in this book explore the foundational underpinnings of intellectual property that informed the Constitution of 1787, and it explains how these concepts informed the further development of IP rights from the First Congress through Reconstruction. The essays address the contributions of figures such as John Locke, George Washington, James Madison, Thomas Jefferson, Noah Webster, Joseph Story, Daniel Webster, and Abraham Lincoln to the development of IP rights within the context of American constitutionalism. Claims that copyrights and patents are not property at all are in fashion in some quarters. This book's essays challenge those dubious claims. Unlike other works that offer a strictly pragmatic or utilitarian defense of IP rights, this book seeks to recover the Constitution's understanding of IP rights as ultimately grounded in the natural rights of authors and inventors.

Making Everything Easier! Mac OS® X Snow Leopard Server for Dummies Learn to: Set up and configure a Mac network with Snow Leopard Server Administer, secure, and troubleshoot the network Incorporate a Mac subnet into a Windows Active Directory® domain Take advantage of Unix® power and security John Rizzo Want to set up and administer a network even if you don't have an IT department? Read on! Like everything Mac, Snow Leopard Server was designed to be easy to set up and use. Still, there are so many options and features that this book will save you heaps of time and effort. It walks you through installation, set-up on a virtual machine, directory services, managing clients, security, and everything necessary to keep your users happy. Choose your hardware — get all the details on the best hardware for your specific needs It does Windows too — manage Active Directory and Open Directory for a network with both Windows® and Mac® clients Maintain control — create and maintain your User Directory and authenticate clients Files, printers, and stuff — set up user categories and permissions, handle file sharing protocols, and configure client machines Let's get together — help users collaborate with shared contacts and calendars, Podcast Producer, and iChat® instant messaging The Web world — configure Web services, set up Wiki Server, and enable blogging Out of the office — create mobile accounts for notebook users and configure VPN access Safety first — manage security with firewalls, encryption, and proxies Open the book and find: Various options for installation The pros and cons of Dual Boot How to set up and run an e-mail server Tips on getting Macs and Windows to share files How group accounts can simplify management The advantages of different permission types How to manage Podcast Producer Special stuff in Snow Leopard Server

Programming Massively Parallel Processors: A Hands-on Approach, Second Edition, teaches students how to program massively parallel processors. It offers a detailed discussion of various techniques for constructing parallel programs. Case studies are used to demonstrate the development process, which begins with computational thinking and ends with effective and efficient parallel programs. This guide shows both student and professional alike the basic concepts of parallel programming and GPU architecture. Topics of performance, floating-point format, parallel patterns, and dynamic parallelism are covered in depth. This revised edition contains more parallel programming examples, commonly-used libraries such as Thrust, and explanations of the latest tools. It also provides new coverage of CUDA 5.0, improved performance, enhanced development tools, increased hardware support, and more; increased coverage of related technology, OpenCL and new material on algorithm patterns, GPU clusters, host programming, and data parallelism; and two new case studies (on MRI reconstruction and molecular visualization) that explore the latest applications of CUDA and GPUs for scientific research and high-performance computing. This book should be a valuable resource for advanced students, software engineers, programmers, and hardware engineers. New coverage of CUDA 5.0, improved performance, enhanced development tools, increased hardware support, and more Increased coverage of related technology, OpenCL and new material on algorithm patterns, GPU clusters, host programming, and data parallelism Two new case studies (on MRI reconstruction and molecular visualization) explore the latest applications of CUDA and GPUs for scientific research and high-performance computing

This book analyses the doctrinal structure and content of secondary liability rules that hold internet service providers liable for the conduct of others, including the safe harbours (or immunities) of which they may take advantage, and the range of remedies that can be secured against such providers. Many such claims involve intellectual property infringement, but the treatment extends beyond that field of law. Because there are few formal international standards which govern the question of secondary liability, comprehension of the international landscape requires treatment of a broad range of national approaches. This book thus canvasses numerous jurisdictions across several continents, but presents these comparative studies thematically to highlight evolving commonalities and trans-border commercial practices that exist despite the lack of hard international law. The analysis presented in this book allows exploration not only of contemporary debates about the appropriate policy levers through which to regulate intermediaries, but also about the conceptual character of secondary liability rules.

This book narrates the history of English spelling from the Anglo-Saxons to the present-day. It also examines the changing attitudes to spelling, including numerous proposals for spelling reform, ranging from the introduction of new alphabets to more modest attempts to rid English of its silent letters, and the differing agendas they reveal.

In *Black Power TV*, Devorah Heitner chronicles the emergence of Black public affairs television starting in 1968. She examines two local shows, New York's *Inside Bedford-Stuyvesant* and Boston's *Say Brother*, and the national programs *Soul!* and *Black Journal*. These shows offered viewers radical and innovative programming: the introspections of a Black police officer in Harlem, African American high school students discussing visionary alternatives to the curriculum, and Miriam Makeba comparing race relations in the United States to apartheid in South Africa. While *Inside Bedford-Stuyvesant* and *Say Brother* originated from a desire to contain Black discontent during a period of urban uprisings and racial conflict, these shows were re-envisioned by their African American producers as venues for expressing Black critiques of mainstream discourse, disseminating Black culture, and modeling Black empowerment. At the national level, *Soul!* and *Black Journal* allowed for the imagining of a Black nation and a distinctly African American consciousness, and they played an influential role in the rise of the Black Arts Movement. *Black Power TV* reveals how regulatory, activist, and textual histories are interconnected and how Black public affairs television redefined African American representations in ways that continue to reverberate today.

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