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*Hadoop Application Architectures* Mark Grover 2015-06-30 Get expert guidance on architecting end-to-end data management solutions with Apache Hadoop. While many sources explain how to use various components in the Hadoop ecosystem, this practical book takes you through architectural considerations necessary to tie those components together into a complete tailored application, based on your particular use case. To reinforce those lessons, the book's second section provides detailed examples of architectures used in some of the most commonly found Hadoop applications. Whether you're designing a new Hadoop application, or planning to integrate Hadoop into your existing data infrastructure, Hadoop Application Architectures will skillfully guide you through the process. This book covers: Factors to consider when using Hadoop to store and model data Best practices for moving data in and out of the system Data processing frameworks, including MapReduce, Spark, and Hive Common Hadoop processing patterns, such as removing duplicate records and using windowing analytics Giraph, GraphX, and other tools for large graph processing on Hadoop Using workflow orchestration and scheduling tools such as Apache Oozie Near-real-time stream processing with Apache Storm, Apache Spark Streaming, and Apache Flume Architecture examples for clickstream analysis, fraud detection, and data warehousing

*Unshakeable* Tony Robbins 2017-02-28 Guides readers on the path to financial freedom, discussing how to not only weather but gain from fluctuations in the stock market, how to get more out of a 401k, and how to avoid paying hidden fees.

**Mastering Microsoft Exchange Server 2016** Clifton Leonard 2016-09-23 A bestselling Exchange Server guide, updated for the 2016 release Mastering Microsoft Exchange Server 2016 is the gold-standard reference for system administrators and first-time users alike. Fully updated to align with the latest release, this expert-led guide provides comprehensive coverage and easy-to-follow tutorials for all aspects of Exchange Server installation, configuration, and management. Whether you're migrating from an earlier version or installing Exchange Server for the first time, this book gives you quick access to the answers you need. Step-by-step instructions walk you through planning and design, installation, administration and management, maintenance, and more, so you can get up to speed quickly and get back to work. With a focus on the hands-on details, the Microsoft Certified Masters author team provides practical insight and invaluable guidance on every aspect of Exchange Server 2016, from mastering the basics to leveraging new features. Microsoft Exchange

allows access to e-mail, voicemail, and calendars at any time, from almost any device. The 2016 release is designed specifically to appeal to enterprises; if you've been tasked with the implementation, this guide has the information you need. Get up to speed with the latest changes and features Understand server configurations, requirements, installation, and migration Manage mailboxes, groups, connectivity, and the client access server Troubleshoot common issues efficiently and effectively Exchange Server 2016 shifts even more control to the user, freeing administrators to perform more critical tasks. Beefed-up architecture and more centralized functions have eased configuration and upgrades, and a robust cloud implementation is expected to draw enterprises sooner rather than later. Systems administrators need to become familiar with the latest changes, and Mastering Microsoft Exchange Server 2016 is the ultimate reference and tutorial.

### **Digest of Papers - Compcon 1986**

Mastering Microsoft Exchange Server 2013 David Elfassy 2013-10-29 The bestselling guide to Exchange Server, fully updated for the newest version Microsoft Exchange Server 2013 is touted as a solution for lowering the total cost of ownership, whether deployed on-premise or in the cloud. Like the earlier editions, this comprehensive guide covers every aspect of installing, configuring, and managing this multifaceted collaboration system. It offers Windows systems administrators and consultants a complete tutorial and reference, ideal for anyone installing Exchange Server for the first time or those migrating from an earlier Exchange Server version. Microsoft Exchange Server 2013 is a messaging system that allows for access to e-mail, voicemail, and calendars from a variety of devices and any location, making it ideal for the enterprise. With more than 21,000 copies of earlier editions sold, this comprehensive guide offers systems administrators and consultants both a tutorial and a reference guide for installing and managing Exchange Server 2013. A team of Microsoft Certified Masters walks you step by step through planning and design, installation, administration and management, maintenance, and more. Mastering Microsoft Exchange Server 2013 is the complete reference for planning, installing, and maintaining the most popular e-mail server product available.

### **Stiletto No More** Diana Estill 2010-12

*The Friendly Orange Glow* Brian Dear 2018-09-24 At a time when Steve Jobs was only a teenager and Mark Zuckerberg wasn't even born, a group of visionary engineers and designers--some of them only high school students--in the late 1960s and 1970s created a computer system called PLATO, which was light-years ahead in experimenting with how people would learn, engage, communicate, and play through connected computers. Not only did PLATO engineers make significant hardware breakthroughs with plasma displays and touch screens but PLATO programmers also came up with a long list of software innovations: chat rooms, instant messaging, message boards, screen savers, multiplayer games, online newspapers, interactive fiction, and emoticons. Together, the PLATO community pioneered what we now collectively engage in as cyberculture. They were among the first to identify and also realize the potential and scope of the social interconnectivity of computers, well before the creation of the internet. PLATO was the foundational model for every online community that was to follow in its footsteps. *The Friendly Orange Glow* is the first history to recount in fascinating detail the remarkable accomplishments and inspiring personal stories of the PLATO community. The addictive nature of PLATO both ruined many a college career

and launched pathbreaking multimillion-dollar software products. Its development, impact, and eventual disappearance provides an instructive case study of technological innovation and disruption, project management, and missed opportunities. Above all, *The Friendly Orange Glow* at last reveals new perspectives on the origins of social computing and our internet-infatuated world.

**The Story of My Childhood** Clara Barton 2021-03-06 Dear Miss Clara Barton: Our classes in The History of the United States are studying about you, and we want to know more. Our teacher says she has seen you. That you live in, or near Washington, District of Columbia, and that, although very busy, she thought you might be willing to receive a short letter from us, and I write to ask you to be so kind as to tell us what you did when you were a little girl like us. All of us want to know. I am almost thirteen. If you could send us a few words, we should all be very happy. I write for all. Your little girl friend, Mary St. Clare, \* \* \* New Yo

**Odysseus Unbound** Robert Bittlestone 2005-09-19 Examines literary, geological, and archaeological evidence in an attempt to identify the true location of the island of Ithaca described in Homer's "Odyssey."

**Bioinformatics** Andreas D. Baxevanis 2004-03-24 "In this book, Andy Baxevanis and Francis Ouellette . . . have undertaken the difficult task of organizing the knowledge in this field in a logical progression and presenting it in a digestible form. And they have done an excellent job. This fine text will make a major impact on biological research and, in turn, on progress in biomedicine. We are all in their debt." —Eric Lander from the Foreword Reviews from the First Edition "...provides a broad overview of the basic tools for sequence analysis ... For biologists approaching this subject for the first time, it will be a very useful handbook to keep on the shelf after the first reading, close to the computer." —Nature Structural Biology "...should be in the personal library of any biologist who uses the Internet for the analysis of DNA and protein sequence data." —Science "...a wonderful primer designed to navigate the novice through the intricacies of in scripto analysis ... The accomplished gene searcher will also find this book a useful addition to their library ... an excellent reference to the principles of bioinformatics." —Trends in Biochemical Sciences This new edition of the highly successful *Bioinformatics: A Practical Guide to the Analysis of Genes and Proteins* provides a sound foundation of basic concepts, with practical discussions and comparisons of both computational tools and databases relevant to biological research. Equipping biologists with the modern tools necessary to solve practical problems in sequence data analysis, the Second Edition covers the broad spectrum of topics in bioinformatics, ranging from Internet concepts to predictive algorithms used on sequence, structure, and expression data. With chapters written by experts in the field, this up-to-date reference thoroughly covers vital concepts and is appropriate for both the novice and the experienced practitioner. Written in clear, simple language, the book is accessible to users without an advanced mathematical or computer science background. This new edition includes: All new end-of-chapter Web resources, bibliographies, and problem sets Accompanying Web site containing the answers to the problems, as well as links to relevant Web resources New coverage of comparative genomics, large-scale genome analysis, sequence assembly, and expressed sequence tags A glossary of commonly used terms in bioinformatics and genomics *Bioinformatics: A Practical Guide to the Analysis of Genes and Proteins, Second Edition* is essential reading for researchers, instructors, and students of all levels in molecular biology and bioinformatics, as well as for investigators involved in genomics, positional cloning, clinical research,

and computational biology.

*Mongodb in Action* Kyle Banker 2015-01-15 Application developers love MongoDB, a document-oriented NoSQL database, for its speed, flexibility, scalability, and ease of use. MongoDB is well-suited as a back-end for modern web applications. Its schema-free design encourages rapid application development, and built-in replication and auto-sharding architecture allow for massive parallel distribution. Production deployments at SourceForge, Foursquare, and Shutterfly demonstrate daily that MongoDB is up to real-world challenges. *MongoDB in Action, Second Edition* is a comprehensive guide to MongoDB version 2.6. It begins with a general overview of current database systems, explaining what makes MongoDB unique and describing its ideal use cases. Then, a series of tutorials lead into detailed examples for leveraging MongoDB in e-commerce, social networking, and other common applications. A reference section on schema design patterns helps ease the transition from the relational data model of SQL to MongoDB's document-based data model. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

**The Book of African Proverbs** Ibrahim Mustapha 2020-01-04 This book contains a list of African proverbs, wise saying and words of wisdom from around the continent. A proverb is a simple, concrete, traditional saying that expresses a perceived truth based on common sense or experience. Proverbs are often metaphorical and use formulaic language. Collectively, they form a genre of folklore. Many African proverbs are strongly tied to the earth and animals, conveying lessons of life and learning often through daily, seemingly menial, procedures. An example of a Zimbabwean proverb is "there is honey but no bees" - describing a situation when you find something free for the taking and without consequence. Every culture has its share of wise proverbs or sayings, usually single sentences, passed down from one generation to the next. While these sayings may vary from one language, culture, and country to another, the wisdom they convey is universal. Africa, in particular, is overflowing with inspirational sayings, many of which provide a captivating insight into the rich and vibrant cultures that crafted them.

**ESSENTIALS OF E-COMMERCE TECHNOLOGY V. RAJARAMAN** 2009-11-03 This book is designed to acquaint the readers with major aspects of e-commerce with particular emphasis on technology such as cryptography, e-payment and mobile payment security. The book presents a layered architecture of e-commerce systems with six layers. The physical layer (the bottommost layer) described first, provides the basic communication infrastructure needed by e-commerce. The next layer described is the logical layer consisting of Local Area Networks, the Internet, Intranet, etc. which provide connectivity. The layer above is the network services layer which provides e-mail and World Wide Web applications. Above this is a very important messaging layer of e-commerce which provides facilities for exchanging messages securely using the communication infrastructure. Here various methods of encryption, public key infrastructure and digital signature are discussed. It is also explained as to how the messaging layer is used to exchange structured electronic documents, using XML. The next layer called middleman services layer, describes the design of home page of an organization and elaborates various payment services such as credit card, e-cash, smart card, etc. The topmost layer is on applications, namely, B2C, B2B and C2C e-commerce which are defined and described at the beginning of the book. As use of mobile phones and mobile network is rapidly increasing, a whole chapter is devoted to explain m-commerce. Of special

interest are detailed discussions of Wireless Application Protocol, security issues and payment methods. A complete chapter is also devoted to new developments in multimedia information goods such as e-books, MP3 compressed audio and digital quality video. A unique feature of these goods is the method of delivery which also uses the mobile Internet infrastructure. Finally, the legal framework of e-commerce provided by the Information Technology Act 2000 (and the amended act of 2008) is explained. This book with its numerous student-friendly features is an ideal text for undergraduate and postgraduate students of Computer Science and Information Technology (BSc and MSc), Computer Applications (BCA and MCA), and for undergraduate engineering students of Computer Science and Engineering and Information Technology. Besides, it would be useful to professionals for quickly understanding the basics of e-commerce. Key Features : • Gives detailed discussions of security and payment schemes in e-commerce. • Discusses essentials of m-commerce technology including WAP protocol and mobile security. • Discusses e-commerce of multimedia such as e-books, MP3 audio and video on demand. • Provides learning aids such as chapter summaries, over 300 review questions and 350 objective type questions.

**Divine Christmas** Hope Callaghan 2019-12-21 It's Christmas time in the cozy town of Divine. All is merry and bright...until someone is murdered. Where do you start looking for a killer, when half the town is a suspect? Read all of Hope Callaghan's Mysteries FREE with Kindle Unlimited! "Divine Christmas" is Book 5 in the Divine Cozy Mystery Series BONUS: Recipe Included! ----- The Christmas season has finally arrived in the cozy town of Divine, and Jo is determined to create wonderful, warm memories for the residents of Second Chance farm. After someone steals the Christmas gifts purchased for the area's underprivileged children, Pastor Murphy is forced to ask the area business owners for donations. Everyone is more than willing to help except for a longtime local "Scrooge" that no one seems to like. When the man turns up dead, Jo is on the investigator's radar after learning she had an unpleasant exchange with him shortly before his death. Jo and her friends start their own investigation and soon discover half the town had a reason to take him out. Will the residents be able to save Christmas for the kids and will Jo be able to prove her innocence, or will the real killer literally get away with murder? Find out when you celebrate a Divine Christmas with Jo and friends. ----- Novels in the Divine Mystery Series: Divine Intervention: Book 1 Divine Secrets: Book 2 Divine Blindside: Book 3 Divine Decisions: Book 4 Divine Christmas: Book 5 (This Book-Just Released!) Divine Cozy Mystery: Book 6 (Coming Soon!)

Release It! Michael T. Nygard 2018-01-08 A single dramatic software failure can cost a company millions of dollars - but can be avoided with simple changes to design and architecture. This new edition of the best-selling industry standard shows you how to create systems that run longer, with fewer failures, and recover better when bad things happen. New coverage includes DevOps, microservices, and cloud-native architecture. Stability antipatterns have grown to include systemic problems in large-scale systems. This is a must-have pragmatic guide to engineering for production systems. If you're a software developer, and you don't want to get alerts every night for the rest of your life, help is here. With a combination of case studies about huge losses - lost revenue, lost reputation, lost time, lost opportunity - and practical, down-to-earth advice that was all gained through painful experience, this book helps you avoid the pitfalls that cost companies millions of dollars in downtime and reputation. Eighty percent of project life-cycle cost is in production, yet few

books address this topic. This updated edition deals with the production of today's systems - larger, more complex, and heavily virtualized - and includes information on chaos engineering, the discipline of applying randomness and deliberate stress to reveal systematic problems. Build systems that survive the real world, avoid downtime, implement zero-downtime upgrades and continuous delivery, and make cloud-native applications resilient. Examine ways to architect, design, and build software - particularly distributed systems - that stands up to the typhoon winds of a flash mob, a Slashdotting, or a link on Reddit. Take a hard look at software that failed the test and find ways to make sure your software survives. To skip the pain and get the experience...get this book.

Computational Complexity Oded Goldreich 2008-04-28 This book offers a comprehensive perspective to modern topics in complexity theory, which is a central field of the theoretical foundations of computer science. It addresses the looming question of what can be achieved within a limited amount of time with or without other limited natural computational resources. Can be used as an introduction for advanced undergraduate and graduate students as either a textbook or for self-study, or to experts, since it provides expositions of the various sub-areas of complexity theory such as hardness amplification, pseudorandomness and probabilistic proof systems.

*Anti-Twitter* Harold Jaffe 2010 These 50-word stories are based on "found" texts from mainstream news sources and other public sites. Jaffe sculpts them to reveal their inner core, all niceties stripped away. Now the true motives, fears and sins of our age are on display for all who care to see. Amidst an internet-driven content boom, meaning has virtually disappeared. ANTI-TWITTER's extreme brevity demonstrates by example that brief need not = dumbed-down. Though the stories describe a wide arc: high and pop culture, intimate and public, sordid and exalted, all subjects are equally laid bare by Jaffe's incisive stratagems.

**Quasiconformal Surgery in Holomorphic Dynamics** Bodil Branner 2014-01-23 A comprehensive introduction to quasiconformal surgery in holomorphic dynamics. Contains a wide variety of applications and illustrations.

*Shaping Abortion Discourse* Myra Marx Ferree 2002-09-19 Publisher Description

Global Currents in Gender and Feminisms Glenda Tibe Bonifacio 2017-11-27 This collection examines the ongoing shared struggles of diverse groups of women in Canada and beyond focusing on a diverse range of themes to explore the centrality of gender and feminist praxis in western and non-western contexts.

Reversing Human Aging Michael Fossel 1997-06 Explains the effects of aging on the human body and describes groundbreaking medical advances in age reversal, citing their potential cures for cancer, heart disease, Alzheimer's, and stroke

**Astrophysics for Physicists** Arnab Rai Choudhuri 2010-03-11 Designed for teaching astrophysics to physics students at advanced undergraduate or beginning graduate level, this textbook also provides an overview of astrophysics for astrophysics graduate students, before they delve into more specialized volumes. Assuming background knowledge at the level of a physics major, the textbook develops astrophysics from the basics without requiring any previous study in astronomy or astrophysics. Physical concepts, mathematical derivations and

observational data are combined in a balanced way to provide a unified treatment. Topics such as general relativity and plasma physics, which are not usually covered in physics courses but used extensively in astrophysics, are developed from first principles. While the emphasis is on developing the fundamentals thoroughly, recent important discoveries are highlighted at every stage.

Mom Listen! Mikel Billstrom 2019-09-19 Dear Reader, Will you go on a journey with me? I need to tell you- this was hard, but I put it out there anyway. It's personal, and I'm inviting you to scream with me, cry with me, be so angry you can't stand it, to better understand with me, but most of all I'm inviting you into my life and being part of my healing. Growing up I was shy, angry, insecure, and constantly messing up my life. It continued into my adult life...I wanted more, but I had to clear the air with my mom. I had to say the things I never wanted her to hear. But it had to happen and I invited her on the same journey you're about to take with me. Here is how it started- I asked my mom to listen. FROM THE BOOK Mom, I need to be honest, I think about death a lot. I am not sure why, but I remember watching my dad being slowly lowered into the ground and I can't help but think he had more to say. I doubt he knew he would die before his mom, and I am so afraid that you would have questions if I were to die today. I know for sure dad would want to make things right with his mom, as well as you and me. I can't imagine not making things right with you before I die. Death is always lurking around the corner. This thought of death drives me crazy because I need you to know what I feel. I need you to know how I have handled our crazy life. I tried to disown you many times because I felt as though you chose a lifestyle over me, but I now know the truth. I am so scared to write this, but I'm afraid to die with it still inside me. I am so afraid to mess this up or that I'm going to let you down and embarrass you. I am scared to have people judge you. I am afraid the words won't come out right or what I mean to say will be taken wrong. I don't know how I am going to do this, but I do know one thing for sure. I am afraid. I need help writing this, but I have nobody to turn to, much like my childhood. Alone with my thoughts and wondering what it would be like to have someone to turn to. I need to warn you- you will cry. I know this because I start to cry, just thinking of what I am about to say to you. I know you picture a muscular 35 year-old man, who isn't afraid of anyone or anything, but I am still that little boy who was scared to be alone. I'm still that little boy who was told: "you're the man of the house now!". I am that little boy who wanted to protect you, but was too small to do anything about it. I want that little boy to heal. Death is always chasing me. I'm afraid of death, and the only way to fearlessly face death is to heal that little boy. I am talking about the boy who wants so badly to be a man, but at the same time doesn't know what that means. I know there is a man inside of me somewhere, but he won't show himself until the little boy is healed. He won't reveal himself unless I tell the truth. Mom, I need to heal. Will you help me? I need you to listen. HERE IS WHAT I WOULD SAY IF YOU WILL LISTEN. If you're ready, I am prepared to reveal the man that's screaming to come out. The man of my potential. I am nervous, but I am going to write anyway. I challenge you to embrace all the feelings that surface. I have learned that feelings are not to be avoided. After all, they are called FEELINGS. They are to be felt and used. Will you promise to feel with me? I promise to be quick and not use too many big words:)

Friction Sawyer Bennett 2015-10-27

No Time Left David Baldacci 2011-05-02 An original short story by New York Times bestselling author David Baldacci. Frank Becker is a highly sought after, expert assassin.

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When Becker takes a mysterious job, he has no idea that it will force him to delve deeply into his own past. Undeterred by obstacles he is determined to complete his assignment. But he may realize too late that his success will permanently alter his future.

**Manituana** Wu Ming 2010-06-14 1775—The conflict between the British Empire and the American colonies erupts in all-out war. Rebels and loyalists to the British Crown compete for an alliance with the Six Nations of the Iroquois, the most powerful Indian confederation, boasting a constitution hundreds of years old. In the Mohawk River Valley, Native Americans and colonists have co-existed for generations. But as the thunder of war approaches and the United States struggles violently into existence, old bonds are broken, friends and families are split by betrayal, and this mixed community is riven by hatred and resentment. To save his threatened world, the Mohawk war chief Joseph Brant sets off in a restless journey that will take him from New York to the salons of Georgian London at the heart of the British Empire.

**The Mister** E L James 2019-04-16 The #1 New York Times bestseller—a thrilling and seductive Cinderella love story from E L James, author of the phenomenal bestselling Fifty Shades Trilogy. Clasp her plait at the base of her neck, I tug lightly, bringing her lips up to mine. "Alessia," I breathe, and kiss her again, softly, slowly. She stills in my arms, then brings her hands up to clutch my biceps, closing her eyes as she accepts me. I deepen the kiss, my tongue teasing her lips, and she opens her mouth. She tastes of warmth and grace and sweet seduction. London, present day. Life has always been easy for Maxim Trevelyan, the "spare" to the earldom of Trevethick. With his good looks, aristocratic connections, and money, he's never had to work, and he's rarely slept alone. But all that changes when tragedy strikes and Maxim inherits his family's title, wealth, and estates, and the responsibility that entails. It's a role he's not prepared for and one he struggles to face. But his biggest challenge is fighting his desire for an unexpected, enigmatic young woman who's recently joined his staff. Retentive, beautiful, and musically gifted, she's an alluring mystery, possessing little more than a dangerous and troublesome past. As Maxim's longing for her deepens into a passion he's never experienced and dares not name, he's left to wonder just who is Alessia Demachi? And can he protect her from the malevolence that threatens her? From the heart of London through wild, rural Cornwall to the bleak, forbidding beauty of the Albanian Balkans, *The Mister* combines the sensuality of a modern Regency romance with the danger, desire, and adventure of E L James's captivating storytelling, leaving the reader breathless to the very last page.

Queueing Modelling Fundamentals Professor Chee-Hock Ng 2008-04-30 Queueing analysis is a vital tool used in the evaluation of system performance. Applications of queueing analysis cover a wide spectrum from bank automated teller machines to transportation and communications data networks. Fully revised, this second edition of a popular book contains the significant addition of a new chapter on Flow & Congestion Control and a section on Network Calculus among other new sections that have been added to remaining chapters. An introductory text, *Queueing Modelling Fundamentals* focuses on queueing modelling techniques and applications of data networks, examining the underlying principles of isolated queueing systems. This book introduces the complex queueing theory in simple language/proofs to enable the reader to quickly pick up an overview to queueing theory without utilizing the diverse necessary mathematical tools. It incorporates a rich set of worked examples on its applications to communication networks. Features include: Fully

revised and updated edition with significant new chapter on Flow and Congestion Control as well as a new section on Network Calculus A comprehensive text which highlights both the theoretical models and their applications through a rich set of worked examples, examples of applications to data networks and performance curves Provides an insight into the underlying queuing principles and features step-by-step derivation of queueing results Written by experienced Professors in the field Queueing Modelling Fundamentals is an introductory text for undergraduate or entry-level post-graduate students who are taking courses on network performance analysis as well as those practicing network administrators who want to understand the essentials of network operations. The detailed step-by-step derivation of queueing results also makes it an excellent text for professional engineers.

**Information Mastery** Walter Rosser 2004 CD-ROM contains 11 bonus chapters and searchable text in PDF.

**Seducing Lola** Jessica Prince 2017-07-16 I've had my fair share of bad relationships. I've dated liars, cheaters, shoe fetishists, and everything in between. Sure, these experiences would make any woman cynical when it comes to dipping her toe back into the dating pool, but I used my past for good and made a career out of helping other women avoid going down the same paths I had. And I was damn good at it. Until a random act of fate set my life on a course I'd been avoiding for years, and put me in the crosshairs of a man that made me feel things I swore to never feel again. Now I'm in his sights and it seems like he'll stop at nothing to seduce the hell out of me. He might hold my career in the palm of his hands, but if Grayson Lockhart thinks he can blackmail me into submission with his sexy voice and sexy hands and sexy everything, then he's...probably right.

**A History of the Amistad Captives** John Warner Barber 1840 Published in 1840, this account of the capture of the slave trader Amistad by the Africans on board includes biographical sketches of each of the surviving Africans and details of the court cases that decided their freedom.

**File System Forensic Analysis** Brian Carrier 2005-03-17 The Definitive Guide to File System Analysis: Key Concepts and Hands-on Techniques Most digital evidence is stored within the computer's file system, but understanding how file systems work is one of the most technically challenging concepts for a digital investigator because there exists little documentation. Now, security expert Brian Carrier has written the definitive reference for everyone who wants to understand and be able to testify about how file system analysis is performed. Carrier begins with an overview of investigation and computer foundations and then gives an authoritative, comprehensive, and illustrated overview of contemporary volume and file systems: Crucial information for discovering hidden evidence, recovering deleted data, and validating your tools. Along the way, he describes data structures, analyzes example disk images, provides advanced investigation scenarios, and uses today's most valuable open source file system analysis tools—including tools he personally developed. Coverage includes Preserving the digital crime scene and duplicating hard disks for "dead analysis" Identifying hidden data on a disk's Host Protected Area (HPA) Reading source data: Direct versus BIOS access, dead versus live acquisition, error handling, and more Analyzing DOS, Apple, and GPT partitions; BSD disk labels; and Sun Volume Table of Contents using key concepts, data structures, and specific techniques Analyzing the contents of multiple disk volumes, such as RAID and disk spanning Analyzing FAT, NTFS, Ext2, Ext3, UFS1, and UFS2

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file systems using key concepts, data structures, and specific techniques Finding evidence: File metadata, recovery of deleted files, data hiding locations, and more Using The Sleuth Kit (TSK), Autopsy Forensic Browser, and related open source tools When it comes to file system analysis, no other book offers this much detail or expertise. Whether you're a digital forensics specialist, incident response team member, law enforcement officer, corporate security specialist, or auditor, this book will become an indispensable resource for forensic investigations, no matter what analysis tools you use.

**Open Sources** Chris DiBona 1999-01-03 Freely available source code, with contributions from thousands of programmers around the world: this is the spirit of the software revolution known as Open Source. Open Source has grabbed the computer industry's attention. Netscape has opened the source code to Mozilla; IBM supports Apache; major database vendors have ported their products to Linux. As enterprises realize the power of the open-source development model, Open Source is becoming a viable mainstream alternative to commercial software. Now in Open Sources, leaders of Open Source come together for the first time to discuss the new vision of the software industry they have created. The essays in this volume offer insight into how the Open Source movement works, why it succeeds, and where it is going. For programmers who have labored on open-source projects, Open Sources is the new gospel: a powerful vision from the movement's spiritual leaders. For businesses integrating open-source software into their enterprise, Open Sources reveals the mysteries of how open development builds better software, and how businesses can leverage freely available software for a competitive business advantage. The contributors here have been the leaders in the open-source arena: Brian Behlendorf (Apache) Kirk McKusick (Berkeley Unix) Tim O'Reilly (Publisher, O'Reilly & Associates) Bruce Perens (Debian Project, Open Source Initiative) Tom Paquin and Jim Hamerly (mozilla.org, Netscape) Eric Raymond (Open Source Initiative) Richard Stallman (GNU, Free Software Foundation, Emacs) Michael Tiemann (Cygnus Solutions) Linus Torvalds (Linux) Paul Vixie (Bind) Larry Wall (Perl) This book explains why the majority of the Internet's servers use open-source technologies for everything from the operating system to Web serving and email. Key technology products developed with open-source software have overtaken and surpassed the commercial efforts of billion dollar companies like Microsoft and IBM to dominate software markets. Learn the inside story of what led Netscape to decide to release its source code using the open-source mode. Learn how Cygnus Solutions builds the world's best compilers by sharing the source code. Learn why venture capitalists are eagerly watching Red Hat Software, a company that gives its key product -- Linux -- away. For the first time in print, this book presents the story of the open-source phenomenon told by the people who created this movement. Open Sources will bring you into the world of free software and show you the revolution.

Computer Networking James F. Kurose 2006-07 Computer Networking provides a top-down approach to this study by beginning with applications-level protocols and then working down the protocol stack. Focuses on a specific motivating example of a network-the Internet-as well as introducing students to protocols in a more theoretical context. New short "interlude" on "putting it all together" that follows the coverage of application, transport, network, and datalink layers ties together the various components of the Internet architecture and identifying aspects of the architecture that have made the Internet so successful. A new chapter covers wireless and mobile networking, including in-depth coverage of Wi-Fi, Mobile IP and GSM. Also included is expanded coverage on BGP, wireless security and DNS. This book is designed for readers who need to learn the fundamentals of computer networking. It

also has extensive material, on the very latest technology, making it of great interest to networking professionals.

InfoWorld 1993-07-05 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

**Renegades** Marissa Meyer 2017-11-07 "The Renegades are a syndicate of prodigies--humans with extraordinary abilities--who emerged from the ruins of a crumbled society and established peace and order where chaos reigned. As champions of justice, they remain a symbol of hope and courage to everyone--except the villains they once overthrew. Nova has a reason to hate the Renegades, and she is on a mission for vengeance. As she gets closer to her target, she meets Adrian, a Renegade boy who believes in justice"--Amazon.com.

Leaves in the Wind Alfred George Gardiner 1919

Field Guide to Microsoft Windows 95 Stephen L. Nelson 1995 A handy, illustrated, two-color, task-oriented book with easy-to-use, easy-to-remember sections and rich cross-referencing for quick lookup. It includes screen illustrations, alphabetic entries, hints for troubleshooting, user-friendly icons, and a helpful guide in a safari helmet to point out valuable tips to help users work smarter and faster.

*Nights Without Rain* James H. Duncan 2018-10-10 Like scenes witnessed through passing windows at night, these fifty stories reveal love and lives realized and destroyed, the mundane terrors and desires of modern life, loneliness, heartache, and hard-won redemption. Through sprawling cities to small desert towns, the players in each tale are you and I, your friend, your enemy, all of us just actors in minuscule films any stranger passing by may see and experience, and perhaps remember for the rest of their lives. From the author of *What Lies In Wait* and *The Cards We Keep*, these flashes of fiction explore the strange and desolate landscape of humanity's desire for comfort, for communion, or for something just a little more.

**Archenemies** Marissa Meyer 2018-11-06 The Renegades Trilogy continues, in this fiercely awaited second installment after the New York Times-bestselling *Renegades* by Marissa Meyer, author of the *Lunar Chronicles*. Now a New York Times Bestseller! Time is running out. Together, they can save the world. But they each other's worst nightmare. Nova's double life is about to get a lot more complicated: As *Insomnia*, she is a full-fledged member of the Renegades, a syndicate of powerful and beloved superheroes. She works with Adrian's patrol unit to protect the weak and maintain order in Gatlon City. As *Nightmare*, she is an Anarchist - a group of villains who are determined to destroy the Renegades. Nova wants vengeance against the so-called heroes who once failed her when she needed them most. But as Nova, her feelings for Adrian are deepening, despite the fact that he is the son of her sworn enemies and, unbeknownst to Nova, he has some dangerous secrets of his own. In this second installment of the Renegades trilogy, Nova, Adrian, and the rest of their crew - Ruby, Oscar, and Danna -- are faced with escalating crime in Gatlon City, while covert weapons and conflicting missions have Nova and Adrian questioning not only their beliefs about justice, but also the feelings they have for each other. The line between good and evil has been blurred, but what's clear to them both is that too much power could mean the end of their city - and the world - as they know it.

