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2019-04-22

ANNABEL HOUSTON

The Private Prequel Routledge
"A thrilling ride in the new era of well-

written space adventure”(The Denver Post) from the author of the Revelation Space series. 2057. Bella Lind and the crew of her nuclear-powered ship, the Rockhopper, push ice. They mine comets. But when Janus, one of Saturn’s ice moons, inexplicably leaves its natural orbit and heads out of the solar system at high speed, Bella is ordered to shadow it for the few vital days before it falls forever out of reach. In accepting this mission she sets her ship and her crew on a collision course with destiny—for Janus has many surprises in store, and not all of them are welcome... *Tim Berners-Lee* Oxford University Press, USA

Written and designed to assist students advance their literacy skills and vocabularies. Each unit covers an event

that is of interest and significance to teenagers and young adults.

Last Christmas Prentice Hall Professional
 Heb je wel eens last van langzaam internet, een wifi-verbinding die het niet helemaal lekker doet of andere netwerkproblemen? Die zijn verleden tijd met de Netwerk-optimalisatiegids. De experts van Computer!Totaal, PCM, Tips & Trucs en Computer Idee helpen je met het aanleggen, verbeteren, versnellen en optimaal inregelen van jouw thuisnetwerk. Zowel wifi als bedraad of powerline: er zijn verschillende manieren om in jouw specifieke thuisituatie tot het juiste resultaat te komen. Door middel van handige huisplannen en scenario’s helpen we je je ideale thuisnetwerk samen te stellen. Mocht het lastig worden, dan kun je in handige

workshops en stappenplannen de oplossing vinden. Mocht je al een thuisnetwerk hebben, dan geven we je slimme tips om er nog meer uit te halen. Mobiel printen? Geen probleem. Meerdere routers in je netwerk gebruiken? Wij leggen je uit hoe je met de juiste instellingen probleemloos doet.

Programming Embedded Systems

Addison-Wesley Professional

"A great book with deep insights into the bridge between programming and the human mind." - Mike Taylor, CGI Your brain responds in a predictable way when it encounters new or difficult tasks. This unique book teaches you concrete techniques rooted in cognitive science that will improve the way you learn and think about code. In The Programmer's Brain: What every programmer needs to

know about cognition you will learn: Fast and effective ways to master new programming languages Speed reading skills to quickly comprehend new code Techniques to unravel the meaning of complex code Ways to learn new syntax and keep it memorized Writing code that is easy for others to read Picking the right names for your variables Making your codebase more understandable to newcomers Onboarding new developers to your team Learn how to optimize your brain's natural cognitive processes to read code more easily, write code faster, and pick up new languages in much less time. This book will help you through the confusion you feel when faced with strange and complex code, and explain a codebase in ways that can make a new team member productive in days!

Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Take advantage of your brain's natural processes to be a better programmer. Techniques based in cognitive science make it possible to learn new languages faster, improve productivity, reduce the need for code rewrites, and more. This unique book will help you achieve these gains. About the book The Programmer's Brain unlocks the way we think about code. It offers scientifically sound techniques that can radically improve the way you master new technology, comprehend code, and memorize syntax. You'll learn how to benefit from productive struggle and turn confusion into a learning tool. Along the way, you'll discover how to create

study resources as you become an expert at teaching yourself and bringing new colleagues up to speed. What's inside Understand how your brain sees code Speed reading skills to learn code quickly Techniques to unravel complex code Tips for making codebases understandable About the reader For programmers who have experience working in more than one language. About the author Dr. Felienne Hermans is an associate professor at Leiden University in the Netherlands. She has spent the last decade researching programming, how to learn and how to teach it. Table of Contents PART 1 ON READING CODE BETTER 1 Decoding your confusion while coding 2 Speed reading for code 3 How to learn programming syntax quickly 4 How to read complex

code PART 2 ON THINKING ABOUT CODE
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code 6 Getting better at solving
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Misconceptions: Bugs in thinking PART 3
ON WRITING BETTER CODE 8 How to get
better at naming things 9 Avoiding bad
code and cognitive load: Two
frameworks 10 Getting better at solving
complex problems PART 4 ON
COLLABORATING ON CODE 11 The act of
writing code 12 Designing and improving
larger systems 13 How to onboard new
developers
Industrial Internet Application
Development HarperCollins
Two Web insiders who were employees
of CERN in Geneva, where the Web was
developed, tell how the idea for the
World Wide Web came about, how it was

developed, and how it was eventually
handed over at no charge for the rest of
the world to use. 20 illustrations.
*How We Got Here. Where We Might Go
Next* John Wiley & Sons
"Collection of games aimed at enhancing
children's self-awareness and social and
emotional skills, helping them
understand and deal with problems in
daily interactions with other children and
adults"--Provided by publisher.
The Programmer's Brain Simon and
Schuster
Chronicles the life and accomplishments
of Tim Berners-Lee, inventor of the
World Wide Web.
Embedded Systems Design Grove Press
NEW YORK TIMES BESTSELLER Edward
Snowden, the man who risked
everything to expose the US

government's system of mass surveillance, reveals for the first time the story of his life, including how he helped to build that system and what motivated him to try to bring it down. In 2013, twenty-nine-year-old Edward Snowden shocked the world when he broke with the American intelligence establishment and revealed that the United States government was secretly pursuing the means to collect every single phone call, text message, and email. The result would be an unprecedented system of mass surveillance with the ability to pry into the private lives of every person on earth. Six years later, Snowden reveals for the very first time how he helped to build this system and why he was moved to expose it. Spanning the bucolic Beltway suburbs of his childhood and the

clandestine CIA and NSA postings of his adulthood, *Permanent Record* is the extraordinary account of a bright young man who grew up online—a man who became a spy, a whistleblower, and, in exile, the Internet's conscience. Written with wit, grace, passion, and an unflinching candor, *Permanent Record* is a crucial memoir of our digital age and destined to be a classic.

[Let's Talk Net Art](#) Lulu.com

Provides instructions on using Webmin, covering such topics as installation, partitions, system logs, firewall configuration, cluster modules, and Webmin modules.

12 Bytes transcript Verlag

One of the world's leading mathematicians explores the enigmas, paradoxes, and random qualities that

exist within the field of mathematics and discusses his ground-breaking discovery of the Omega number, a complex representation of unknowability. Reprint. 10,000 first printing.

Learning, Growing, Getting Along (ages 6 to 12) Designing Robust Road Networks

General Design Method Applied to the Netherlands Permanent Record

Take your idea from concept to production with this unique guide Whether it's called physical computing, ubiquitous computing, or the Internet of Things, it's a hot topic in technology: how to channel your inner Steve Jobs and successfully combine hardware, embedded software, web services, electronics, and cool design to create cutting-edge devices that are fun, interactive, and practical. If you'd like to

create the next must-have product, this unique book is the perfect place to start. Both a creative and practical primer, it explores the platforms you can use to develop hardware or software, discusses design concepts that will make your products eye-catching and appealing, and shows you ways to scale up from a single prototype to mass production. Helps software engineers, web designers, product designers, and electronics engineers start designing products using the Internet-of-Things approach Explains how to combine sensors, servos, robotics, Arduino chips, and more with various networks or the Internet, to create interactive, cutting-edge devices Provides an overview of the necessary steps to take your idea from concept through production If you'd

like to design for the future, Designing the Internet of Things is a great place to start.

Military Neuroscience and the Coming Age of Neurowarfare Vintage

This book presents current progress on challenges related to Big Data management by focusing on the particular challenges associated with context-aware data-intensive applications and services. The book is a state-of-the-art reference discussing progress made, as well as prompting future directions on the theories, practices, standards and strategies that are related to the emerging computational technologies and their association with supporting the Internet of Things advanced functioning for organizational settings including both

business and e-science. Apart from interoperable and inter-cooperative aspects, the book deals with a notable opportunity namely, the current trend in which a collectively shared and generated content is emerged from Internet end-users. Specifically, the book presents advances on managing and exploiting the vast size of data generated from within the smart environment (i.e. smart cities) towards an integrated, collective intelligence approach. The book also presents methods and practices to improve large storage infrastructures in response to increasing demands of the data intensive applications. The book contains 19 self-contained chapters that were very carefully selected based on peer review by at least two expert and

independent reviewers and is organized into the three sections reflecting the general themes of interest to the IoT and Big Data communities: Section I: Foundations and Principles Section II: Advanced Models and Architectures Section III: Advanced Applications and Future Trends The book is intended for researchers interested in joining interdisciplinary and transdisciplinary works in the areas of Smart Environments, Internet of Things and various computational technologies for the purpose of an integrated collective computational intelligence approach into the Big Data era.

Amnesty International Report 2008

McGraw Hill Professional

In this new edition the latest ARM processors and other hardware

developments are fully covered along with new sections on Embedded Linux and the new freeware operating system eCOS. The hot topic of embedded systems and the internet is also introduced. In addition a fascinating new case study explores how embedded systems can be developed and experimented with using nothing more than a standard PC. * A practical introduction to the hottest topic in modern electronics design * Covers hardware, interfacing and programming in one book * New material on Embedded Linux for embedded internet systems

The State of the World's Human Rights
Wiley-VCH

CoursePoint The same trusted solution, innovation and unmatched support that

you have come to expect from CoursePoint is now enhanced with more engaging learning tools and deeper analytics to help prepare students for practice. This powerfully integrated, digital learning solution combines learning tools, case studies, real-time data and the most trusted nursing education content on the market to make curriculum-wide learning more efficient and to meet students where they're at in their learning. And now, it's easier than ever for instructors and students to use, giving them everything they need for course and curriculum success! Coursepoint includes: Engaging course content provides a variety of learning tools to engage students of all learning styles. A more personalized learning approach gives students the

content and tools they need at the moment they need it, giving them data for more focused remediation and helping to boost their confidence and competence. Powerful tools, including varying levels of case studies, interactive learning activities, and adaptive learning powered by PrepU, help students learn the critical thinking and clinical judgement skills to help them become practice-ready nurses. Unparalleled reporting provides in-depth dashboards with several data points to track student progress and help identify strengths and weaknesses. Unmatched support includes training coaches, product trainers, and nursing education consultants to help educators and students implement CoursePoint with ease.

ACT Out the Word Hunter House
Krishnan describes military applications of neuroscience research and emerging neurotechnology with relevance to the conduct of armed conflict and law enforcement. This work builds upon literature by scholars such as Moreno and Giordano and fills an existing gap, not only in terms of reviewing available and future neurotechnologies and relevant applications, but by discussing how the military pursuit of these technologies fits into the overall strategic context. The first to sketch future neurowarfare by looking at its potentials as well as its inherent limitations, this book's main theme is how military neuroscience will enhance and possibly transform both classical psychological operations and cyber

warfare. Its core argument is that nonlethal strategies and tactics could become central to warfare in the first half of the twenty-first century. This creates both humanitarian opportunities in making war less bloody and burdensome as well as some unprecedented threats and dangers in terms of preserving freedom of thought and will in a coming age where minds can be manipulated with great precision. *Lippincott Coursepoint Enhanced for O'meara's Maternity, Newborn, and Women's Health Nursing* Springer
Welcome to Night Fairy's magical Christmas notebooks and journals collection! Our new notebooks & journals (6"X9") include 100 lined pages and a wide variety of inspirational designs for your personal choice - great for writing,

journaling, planning, sketching, doodling and more. Night Fairy's notebooks and journals help to reduce stress, increase creativity, self-confidence, focus, and IQ. Our notebooks and journals will help you to manage your time better, set goals and better plan your upcoming New Year and will strengthen your communication skills. Night Fairy's new Christmas collection suitable for men, women, children, and girls of all ages - a great way to indulge yourself for the New Year, and a perfect gift for your loved ones!

Foundations of Modern Networking

"O'Reilly Media, Inc."

This book highlights state-of-the-art research on big data and the Internet of Things (IoT), along with related areas to ensure efficient and Internet-compatible IoT systems. It not only discusses big

data security and privacy challenges, but also energy-efficient approaches to improving virtual machine placement in cloud computing environments. Big data and the Internet of Things (IoT) are ultimately two sides of the same coin, yet extracting, analyzing and managing IoT data poses a serious challenge.

Accordingly, proper analytics infrastructures/platforms should be used to analyze IoT data. Information technology (IT) allows people to upload, retrieve, store and collect information, which ultimately forms big data. The use of big data analytics has grown tremendously in just the past few years. At the same time, the IoT has entered the public consciousness, sparking people's imaginations as to what a fully connected world can offer. Further, the

book discusses the analysis of real-time big data to derive actionable intelligence in enterprise applications in several domains, such as in industry and agriculture. It explores possible automated solutions in daily life, including structures for smart cities and automated home systems based on IoT technology, as well as health care systems that manage large amounts of data (big data) to improve clinical decisions. The book addresses the security and privacy of the IoT and big data technologies, while also revealing the impact of IoT technologies on several scenarios in smart cities design. Intended as a comprehensive introduction, it offers in-depth analysis and provides scientists, engineers and professionals the latest techniques,

frameworks and strategies used in IoT and big data technologies.

Principles and Practice John Wiley & Sons

Authored by two of the leading authorities in the field, this guide offers readers the knowledge and skills needed to achieve proficiency with embedded software.

Nettitudes Wiley-IEEE Computer Society Press

What is this book about? PHP, Apache, and MySQL are the three key open source technologies that form the basis for most active Web servers. This book takes you step-by-step through understanding each — using it and combining it with the other two on both Linux and Windows servers. This book guides you through creating your own

sites using the open source AMP model. You discover how to install PHP, Apache, and MySQL. Then you create PHP Web pages, including database management and security. Finally, you discover how to integrate your work with e-commerce and other technologies. By building different types of Web sites, you progress from setting up simple database tables to tapping the full potential of PHP, Apache, and MySQL. When you're finished, you will be able to create well-designed, dynamic Web sites using open source tools. What does this book cover? Here's what you will learn from this book: How PHP server-side scripting language works for connecting HTML-based Web pages to a backend database Syntax, functions, and commands for PHP, Apache, and MySQL

Methods and techniques for building user-friendly forms How to easily store, update, and access information using MySQL Ways to allow the user to edit a database E-commerce applications using these three technologies How to set up user logins, profiles, and personalizations Proper protocols for error handling Who is this book for? This book is for beginners who are new to PHP and who need to learn quickly how to create Web sites using open source tools. Some basic HTML knowledge is helpful but not essential.

With a Voice of Singing Nai Uitgevers Pub

Foundations of Modern Networking is a comprehensive, unified survey of modern networking technology and applications for today's professionals,

managers, and students. Dr. William Stallings offers clear and well-organized coverage of five key technologies that are transforming networks: Software-Defined Networks (SDN), Network Functions Virtualization (NFV), Quality of Experience (QoE), the Internet of Things (IoT), and cloudbased services. Dr. Stallings reviews current network ecosystems and the challenges they face—from Big Data and mobility to security and complexity. Next, he offers complete, self-contained coverage of each new set of technologies: how they work, how they are architected, and how they can be applied to solve real problems. Dr. Stallings presents a chapter-length analysis of emerging security issues in modern networks. He concludes with an up-to date discussion

of networking careers, including important recent changes in roles and skill requirements. Coverage: Elements of the modern networking ecosystem: technologies, architecture, services, and applications Evolving requirements of current network environments SDN: concepts, rationale, applications, and standards across data, control, and application planes OpenFlow, OpenDaylight, and other key SDN technologies Network functions virtualization: concepts, technology, applications, and software defined infrastructure Ensuring customer Quality of Experience (QoE) with interactive video and multimedia network traffic Cloud networking: services, deployment models, architecture, and linkages to SDN and NFV IoT and fog computing in

depth: key components of IoT-enabled devices, model architectures, and example implementations Securing SDN, NFV, cloud, and IoT environments Career preparation and ongoing education for tomorrow's networking careers Key Features: Strong coverage of unifying principles and practical techniques More

than a hundred figures that clarify key concepts Web support at williamstallings.com/Network/ QR codes throughout, linking to the website and other resources Keyword/acronym lists, recommended readings, and glossary Margin note definitions of key words throughout the text