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**LAYLA
JACKSON**

Leading from
the Second

Chair
Harlequin / SB
Creative
Distributed
ledgers,
decentralizatio
n and smart
contracts

explained
About This
Book Get to
grips with the
underlying
technical
principles and
implementatio

ns of
blockchain.
Build powerful
applications
using
Ethereum to
secure
transactions
and create
smart
contracts.
Explore
cryptography,
mine
cryptocurrenci
es, and solve
scalability
issues with
this
comprehensiv
e guide. Who
This Book Is
For This book
appeals to
those who
wish to build
fast, highly
secure,
transactional
applications.
This book is
for those who

are familiar
with the
concept of
blockchain
and are
comfortable
with a
programming
language.
What You Will
Learn Master
the theoretical
and technical
foundations of
blockchain
technology
Fully
comprehend
the concept of
decentralizatio
n, its impact
and
relationship
with
blockchain
technology
Experience
how
cryptography
is used to
secure data
with practical

examples
Grasp the
inner workings
of blockchain
and relevant
mechanisms
behind Bitcoin
and
alternative
cryptocurrenci
es Understand
theoretical
foundations of
smart
contracts
Identify and
examine
applications of
blockchain
technology
outside of
currencies
Investigate
alternate
blockchain
solutions
including
Hyperledger,
Corda, and
many more
Explore
research

topics and future scope of blockchain technology In Detail

Blockchain is a distributed database that enables permanent, transparent, and secure storage of data. The blockchain technology is the backbone of cryptocurrency – in fact, it's the shared public ledger upon which the entire Bitcoin network relies – and it's gaining popularity with people who work in finance,

government, and the arts. Blockchain technology uses cryptography to keep data secure. This book gives a detailed description of this leading technology and its implementation in the real world. This book begins with the technical foundations of blockchain, teaching you the fundamentals of cryptography and how it keeps data secure. You will learn about the

mechanisms behind cryptocurrencies and how to develop applications using Ethereum, a decentralized virtual machine. You will explore different blockchain solutions and get an exclusive preview into Hyperledger, an upcoming blockchain solution from IBM and the Linux Foundation. You will also be shown how to implement blockchain beyond currencies, scalability with

blockchain, and the future scope of this fascinating and powerful technology. Style and approach This comprehensive guide allows you to build smart blockchain applications and explore the power of this database. The book will let you quickly brush up on the basics of the blockchain database, followed by advanced implementations of blockchain in currency, smart contracts, decentralization, and so on.

Dictionary and Manual of Fireworks Consulting-Engineer ASHR AE Journal Intelligent Instrumentation Principles and Applications With the advent of microprocessors and digital-processing technologies as catalyst, classical sensors capable of simple signal conditioning operations have evolved rapidly to take on higher and more specialized

functions including validation, compensation, and classification. This new category of sensor expands the scope of incorporating intelligence into instrumentation systems, yet with such rapid changes, there has developed no universal standard for design, definition, or requirement with which to unify intelligent instrumentation. Explaining the underlying design

methodologies of intelligent instrumentation, Intelligent Instrumentation: Principles and Applications provides a comprehensive and authoritative resource on the scientific foundations from which to coordinate and advance the field. Employing a textbook-like language, this book translates methodologies to more than 80 numerical examples, and provides applications in 14 case studies for a

complete and working understanding of the material. Beginning with a brief introduction to the basic concepts of process, process parameters, sensors and transducers, and classification of transducers, the book describes the performance characteristics of instrumentation and measurement systems and discusses static and dynamic characteristics

, various types of sensor signals, and the concepts of signal representations, various transforms, and their operations in both static and dynamic conditions. It describes smart sensors, cogent sensors, soft sensors, self-validating sensors, VLSI sensors, temperature-compensating sensors, microcontrollers and ANN-based sensors, and indirect measurement sensors. The author

examines intelligent sensor signal conditioning such as calibration, linearization, and compensation, along with a wide variety of calibration and linearization techniques using circuits, analog-to-digital converters (ADCs), microcontrollers, ANNs, and software. The final chapters highlight ANN techniques for pattern classification, recognition, prognostic diagnosis, fault

detection, linearization, and calibration as well as important interfacing protocols in the wireless networking platform. *The Music and Words of Congregationa I Song* Shepherd Press Learn the Basics with Just One Page of Activities Each Day! Sylvan Learning's First Grade Page Per Day: Reading Skills uses engaging games and activities to help children become

familiar with reading skills, including: · Beginning, Middle & Ending Sounds · Short & Long Vowels · Syllables · Word Grouping · Reading Comprehension Students develop reading comprehension skills while they complete fun activities, such as: · Going "maze crazy" helping a frog hop through a maze by connecting pictures and vowel sounds · Deducing compound words by

looking at picture pairs like dog + house, or door + bell · Looking for clues in short stories to understand the sequence of a story and make predictions · And much more! With perforated pages that can easily be removed for short, portable lessons, First Grade Page Per Day: Reading Skills will help give your child daily exposure to activities that are both fun and educational!

Getting

Started with PowerShell
McGraw Hill Professional Exposure anxiety is increasingly understood as a crippling condition affecting a high proportion of people on the autism spectrum. Based on personal experience, this book describes the condition and its underlying physiological causes, and presents approaches and strategies that can be used to combat it.

PHP & MySQL:

The Missing Manual Packt Publishing Ltd Complete guidance on how to diagnose and treat neurologic emergencies in any acute care setting! Uniquely organized by presenting complaint, Neurologic Emergencies helps you quickly identify, evaluate, stabilize, treat, and manage the full range of neurologic symptoms--from dizziness to trauma. Striking the perfect

balance between thoroughness and readability, this trusted classic delivers the authoritative guidance you need to ensure the best possible outcomes possible for patients presenting with neurologic emergencies. The Third Edition has been updated with a valuable primer on neuroimaging technologies and includes the latest evidence-based

treatment strategies and expert advice. Features: Organized by presenting symptoms, rather than by disease, for unmatched clinical relevance. Written by a team of authors highly experienced in managing patients with neurologic complaints. Numerous algorithms and tables offer immediate access to critical information. Emphasizes patient history, physical

exam, and rapid assessment. Everything you need to know in the acute care setting: Review of Basic Neuroanatomy, Neuroimaging, Evaluation of a Neurologic Complaint, Altered States of Consciousness and Coma, Acute Focal Neurological Deficit, Acute Weakness, Movement Disorders, Headache; Acute Double Vision, Blindness, and Abnormal Pupils;

Neurologic Trauma, Psychogenic Neurologic Problems, Seizures, Syncope, The Dizzy Patient, Neck and Back Pain

Mastering Blockchain U of Minnesota Press

Thank you for reading our PRINCE2 Foundation Training Manual. The main objective of this book is to provide an easy-to-read and easy-to-understand PRINCE2(R) Foundation training manual. The official PRINCE2 manual, "Managing Successful Projects with PRINCE2," is an excellent reference manual, but it is not a training manual and should not be used as one, as it is very difficult to comprehend and understand if you are new to project management. The official PRINCE2 manual also covers the complete Practitioner Syllabus, and it's impossible to know which parts are just focused on the PRINCE2 Foundation syllabus, so you have to read everything, which is not good if you are just studying for the foundation exam. Henceforth, this book is meant to be (and is) an easy introduction to PRINCE2 based on the Foundation syllabus, and it's quickly becoming the most read book for people wishing to learn about PRINCE2 and prepare for the foundation

exam.
Klingon Bird-of-Prey Haynes Manual
 McGraw Hill Professional
 Up-to-date, focused coverage of every topic on the CompTIA Network+ exam N10-007 Get on the fast track to becoming CompTIA Network+ certified with this affordable, portable study tool. Inside, certification training experts guide you through the official N10-007 exam objectives in the order that

CompTIA presents them, providing a concise review of each and every exam topic. With an intensive focus only on what you need to know to pass the CompTIA Network+ Exam N10-007, this certification passport is your ticket to success on exam day. Inside: •Itineraries—List of official exam objectives covered •ETAs—Amount of time needed to review each exam

objective •Travel
 Advisories—Expert advice on critical topics •Local Lingo—Concise definitions of key terms and concepts •Travel Assistance—Recommended resources for more information •Exam Tips—Common exam pitfalls and solutions •Connecting Flights—References to sections of the book that cover related concepts •Checkpoints—End-of-chapter questions, answers, and

explanations • Career Flight Path—Information on the exam and possible next steps Online content includes: • 200 practice exam questions in the Total Tester exam engine

Weingart with a Difference
Sourcebooks, Inc.

Reelin glycoprotein is a serine protease with important roles in embryogenesis and during adult life. This comprehensive and integrative book

examines the role that reelin plays in the etiology of various neuropsychiatric disorders, including schizophrenia and autism. The book provides an unprecedented analysis of this emerging and novel protein by examining evidence from genetic, neuroanatomic, biochemical, and behavioral studies.

Advanced MDM and Data Governance in Practice
Springer

For Florida hikers, vacationers, outdoor enthusiasts, and wildlife watchers who want to plan and execute their own adventures, this second edition of the popular guidebook will be indispensable. Molloy and Friend explore the trails of Florida to provide readers with an easy-to-use, accurate, and thorough guide to hiking in more than 2 million acres of federally owned

wilderness. These areas contain some of the Sunshine State's most spectacular scenery--from pristine beaches and emerald oceans to towering pine forests and sparkling spring-fed lakes. Illustrated with photographs by the authors, this guide describes every marked and maintained trail in Florida's national forests, parks, and

preserves. Each description contains a profile of the path, detailing and rating its condition, length, and difficulty and describing the highlights and hazards of the trail. Profiles also give trailhead directions, trail connections, and hiking season information, followed by a running narrative describing what hikers can expect to see and experience on the trails. This updated

edition covers large and small changes in the trails since 2000, most notably the new western corridor of the Florida Trail through Ocala National Forest and the storm-driven changes to the same trail at Gulf Island National Seashore and in Everglades National Park. Also included is a new section on Canaveral National Seashore. The book also features vignettes of natural and human history

along the trails. Many of the areas border sinkholes and other geologic formations, wind through fascinating ecosystems such as the Everglades, and pass by historic sites such as old roadways, mail routes, battlefields, and military forts, and Molloy and Friend highlight these throughout the book in fascinating anecdotes. They also provide information on what to wear

and bring on hiking expeditions to maximize safety and comfort along the great hiking trails of Florida's protected lands. A Quick-start Beginner's Guide Henry Holt and Company (BYR) Become a Blockchain developer and design, build, publish, test, maintain and secure scalable decentralized Blockchain projects using Bitcoin, Ethereum, NEO, EOS and Hyperledger.

This book helps you understand Blockchain beyond development and crypto to better harness its power and capability. You will learn tips to start your own project, and best practices for testing, security, and even compliance. Immerse yourself in this technology and review key topics such as cryptocoeconom ics, coding your own Blockchain P2P network, different consensus

mechanisms, decentralized ledger, mining, wallets, blocks, and transactions. Additionally, this book provides you with hands-on practical tools and examples for creating smart contracts and dApps for different blockchains such as Ethereum, NEO, EOS, and Hyperledger. Aided by practical, real-world coding examples, you'll see how to build dApps with Angular utilizing typescript

from start to finish, connect to the blockchain network locally on a test network, and publish on the production mainnet environment. Don't be left out of the next technology revolution - become a Blockchain developer using The Blockchain Developer today. What You'll Learn Explore the Blockchain ecosystem is and the different consensus mechanisms Create miners, wallets,

transactions, distributed networks and DApps Review the main features of Bitcoin: Ethereum, NEO and EOS, and Hyperledger are Interact with popular node clients as well as implementing your own Blockchain Publish and test your projects for security and scalability Who This Book Is For Developers, architects and engineers who are interested in learning about Blockchain or

implementing Blockchain into a new greenfield project or integrating Blockchain into a brownfield project. Technical entrepreneurs, technical investors or even executives who want to better understand Blockchain technology and its potential.

A comprehensive guide to getting started in cybersecurity McFarland Cybersecurity jobs confines

from basic configuration to advanced systems analysis and defense assessment. Cybersecurity: The Beginner's Guide provides the fundamental information you need to understand the basics of the field, identify your place within it, and start your Cybersecurity career. *The Building World* Jessica Kingsley Publishers "McMaster's characters are beautifully drawn and the tension

between them is completely smoking... [a] dark, menacing and strangely beautiful world." - RT Book Reviews Determined to destroy the Echelon she despises, Rosalind Fairchild is on seemingly easy mission. Get in. Uncover the secrets of her brother's disappearance. And get out. In order to infiltrate the Nighthawks and find their leader, Blue Blooded Sir Jasper Lynch, Rosalind will pose as their

secretary. A dangerous mission, but Rosalind is also the elusive Mercury, a leader in the humanist movement. But she doesn't count on Lynch being such a dangerously charismatic man, challenging her at every turn, forcing her to re-evaluate everything she knows about the enemy. He could be her most dangerous nemesis-or the ally she never

dreamed existed. A stunning, action-filled paranormal romance, Bec McMaster's London Steampunk novels will appeal to fans of Gail Carriger, Kristen Callihan's Darkest London series, and the Blud series by Delilah Dawson. RITA finalist Bec McMaster's London Steampunk series: Kiss of Steel, Book 1 Honoria's last hope is the most dangerous man in

London's underworld, and she may be his last hope as well Heart of Iron, Book 2 Will would do anything to protect Lena, including fighting his love for her, but seducing her may be the only way to save her My Lady Quicksilver, Book 3 Rosalind risks her life, and her heart, to get close to the one man who could find and free her brother. But will he? Forged by Desire, Book 4 RITA finalist,

When Perry fled her thrall contract and joined the Nighthawks, she thought she would be safe, but danger is stalking her again Of Silk and Steam, Book 5 Mina has sworn revenge for her father's death, but the man she plans to destroy could be her own undoing, or the salvation of all London What readers are saying about My Lady Quicksilver: "twists and turns, vampires, revenge,

passion, suspense and romance" "If you enjoy Steampunk, romance and paranormal romance than you are in for a real treat." "absolutely stunning" "Full of action and intrigue, this story is perfect!" "humor and red hot romance" What reviewers are saying about My Lady Quicksilver: "Rich, dramatic, romantic, and dangerous..." - Publishers Weekly "wildly imaginative, richly textured

world building... the perfect choice for readers who like their historical romances sexy, action-packed, and just a tad different." - Booklist "The blend of steampunk, paranormal, suspense and romance is so well crafted into a riveting story" - Delighted Reader "a taste of paranormal, shifter, steampunk and romance all stewed in a recipe to be savored and not rushed through. " -

Coffee Time Romance "beautifully crafted and immerses the reader in a fantastic story." - Worlds of Words What everyone is saying about Bec McMaster: "a must read for paranormal fans and steampunk fans alike. 5/5 Stars, Reviewer Top Pick" - Night Owl Reviews "richly imagined, gritty and dark, and full of hot heroes and hot sex... utterly delicious." - Smart Bitches,

Trashy Books "Action, adventure, steampunk, and blazing hot seduction... Bec McMaster offers it all." - Eve Silver, author of Sins of the Flesh **Structure, Biology and Roles in Health and Disease** Apress Jeremiah Johnson, The Way We Were, Absence of Malice, Out of Africa, Tootsie, The Firm, Searching for Bobby Fischer - Sydney Pollack has produced, directed or

appeared in some of the biggest and most influential films of the last quarter century. His emergence in Hollywood coincided with those of such other innovative directors as John Frankenheimer, George Roy Hill and Sidney Lumet, and with them he helped develop a contemplative style of filmmaking that was almost European in its approach but retained its commercial

viability. Film-by-film, this work examines the directorial career of Sydney Pollack. One finds that his style is marked by deliberate pacing, ambiguous endings and metaphorical love stories. Topically, Pollack's films reflect social, culture and political dilemmas that hold some fascination for him, with multidimensional characters in place that generally break the stereotypical

molds of the situations. Pollack's directing efforts on television are also detailed, as are his production and acting credits.

Cybersecurity VSP

Docker - A Quick Start Beginners Guide
 Welcome to "Docker: A Quick Introduction To Using Docker Containers Today." This is the best guide for people who want to use Docker as well as implement container-

based virtualization. You should not shy away from Docker containers because you lack the knowledge to implement them. All you have to do is completely engage this book. We have divided the book into chapters to make it easier for you to go through. The different topics covered are: Playing with Busybox Docker Run Terminology Webapps with Docker Static Sites Docker Images Our First Image

Dockerfile
 Docker on
 AWS & much
 more Take
 Action Today
 and Learn
 Docker In No
 Time! Click
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[White
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 the Filipino
 Condition](#) HQN
 Books
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 Improve (DPI)
 is a study
 guide
 designed to
 help students
 pass the ITIL®
 4 Direct, Plan
 and Improve
 module. It
 provides

students with
 the
 information
 they need to
 pass the
 exam, and
 help them
 become a
 successful
 practitioner,
 with additional
 guidance
 throughout
 which they
 can lean on
 once their
 training and
 exam are
 over.

Mike Meyers'
CompTIA
Network+
Certification
Passport,
Sixth Edition
(Exam
N10-007)

Packt
 Publishing Ltd
 □A story by
 USA Today
 bestselling

author
 becomes a
 comic! □Rebec
 ca works for
 an airline that
 caters to
 wealthy
 clients ranging
 from
 Hollywood
 stars and
 royalty to
 tycoons.
 Fraternizing
 with the
 airline's
 clients is
 strictly
 forbidden, and
 she's always
 followed the
 company rule.
 But when she
 meets
 Alexandros, a
 world-
 renowned
 architect, she
 succumbs to
 his
 overwhelming
 charm and

passion and spends a night with him.

Though she enjoys their secret affair, she's also in constant fear of the end of the relationship.

He's a well-known playboy who keeps a girlfriend everywhere he goes. How long can she continue this secret life where all she does is long for his next visit?

TCP/IP for Everyone
Rowman & Littlefield
Amos Kincaid is the son of a dowser - a

person gifted in knowing how to "find" water deep in the ground. As a young person, Amos doesn't reveal his gift to others; he's not sure he wants the burden. But through his experiences growing up and crossing the Oregon Trail, Amos learns about life's harsh realities, especially the pain in losing loved ones. As he cares for those around him, Amos comes to accept his dowsing fate. This epic

novel is a fascinating period piece about the westward expansion and one man's destiny as he searches for love and family.

[A History](#)
Springer Science & Business Media
Suspended Apocalypse is a rich and provocative meditation on the emergence of the Filipino American as a subject of history. Culling from historical, popular, and ethnographic archives,

Dylan Rodríguez provides a sophisticated analysis of the Filipino presence in the American imaginary. Radically critiquing current conceptions of Filipino American identity, community, and history, he puts forth a genealogy of Filipino genocide, rooted in the early twentieth-century military, political, and cultural subjugation of the Philippines by the United States. Suspended Apocalypse critically addresses what Rodríguez calls "Filipino American communion," interrogating redemptive and romantic notions of Filipino migration and settlement in the United States in relation to larger histories of race, colonial conquest, and white supremacy. Contemporary popular and scholarly discussions of the Filipino American are, he asserts, inseparable from their origins in the violent racist regimes of the United States and its historical successor, liberal multiculturalism. Rodríguez deftly contrasts the colonization of the Philippines with present-day disasters such as Hurricane Katrina and Mount Pinatubo to show how the global subjection of Philippine, black, and indigenous peoples create a linked

history of genocide. But in these juxtapositions, Rodríguez finds moments and spaces of radical opportunity. Engaging the violence and disruption of the Filipino condition sets the stage, he argues, for the possibility of a transformation of the political lens through which contemporary empire might be analyzed, understood, and perhaps even overcome. Reading Skills
Morgan Kaufmann

Learn the fundamentals of PowerShell to build reusable scripts and functions to automate administrative tasks with Windows About This Book Harness the capabilities of the PowerShell system to get started quickly with server automation Learn to package commands into a reusable script and add control structures and parameters to make them flexible Get to

grips with cmdlets that allow you to perform administration tasks efficiently Who This Book Is For This book is intended for Windows administrators or DevOps users who need to use PowerShell to automate tasks. Whether you know nothing about PowerShell or know just enough to get by, this guide will give you what you need to go to take your scripting to the next level. What

<p>You Will Learn</p> <p>Learn to verify your installed version of PowerShell, upgrade it, and start a PowerShell session using the ISE</p> <p>Discover PowerShell commands and cmdlets and understand PowerShell formatting</p> <p>Use the PowerShell help system to understand what particular cmdlets do</p> <p>Utilise the pipeline to perform typical data manipulation</p> <p>Package your code in</p>	<p>scripts, functions, and modules</p> <p>Solve common problems using basic file input/output functions</p> <p>Find system information with WMI and CIM</p> <p>Automate IIS functionality and manage it using the WebAdministration module</p> <p>In Detail</p> <p>Windows PowerShell is a task-based command-line shell and scripting language designed specifically for system administration</p> <p>. Built on the</p>	<p>.NET Framework, Windows PowerShell helps IT professionals and power users control and automate the administration of the Windows operating system and applications that run on Windows.</p> <p>PowerShell is great for batch importing or deleting large sets of user accounts and will let you collect a massive amount of detailed system information in</p>
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bulk via WMI (Windows Management Instrumentation). Getting Started with PowerShell is designed to help you get up and running with PowerShell, taking you from the basics of installation, to writing scripts and web server automation. This book, as an introduction to the central topics of PowerShell, covers finding and understanding PowerShell commands and packaging

code for reusability, right through to a practical example of automating IIS. It also includes topics such as installation and setup, creating scripts, automating tasks, and using Powershell to access data stores, registry, and file systems. You will explore the PowerShell environment and discover how to use cmdlets, functions, and scripts to automate Windows

systems. Along the way, you will learn to perform data manipulation and solve common problems using basic file input/output functions. By the end of this book, you will be familiar with PowerShell and be able to utilize the lessons learned from the book to automate your servers. Style and approach A practical learning guide, complete with plenty of activities,

examples and screenshots. *The Blockchain Developer* Fortress Press An all-new Star Trek technical manual of the legendary Klingon Bird of Prey, presented in the world-renowned Haynes Manual format! The Bird-of-Prey is the classic Klingon starship—a tough raiding and scouting vessel that has served at the heart of the Klingon Defense Force for more than a hundred

years. Life on board is harsh and brutal, with any sign of weakness leading to a challenge to the death. The ship itself is stripped back and lean, with everything designed for a single purpose—war. This Haynes Manual traces the origins of a Bird-of-Prey from the moment it is commissioned by one of the Great Houses and constructed at the shipyards of the Klingon Naval Academy. It then proceeds to examine

General Martok's famous ship the I.K.S. Rotarran in unprecedented detail. Featuring a stunning cutaway drawing and, for the first time ever, detailed deck plans and incredible new computer-generated artwork, the Haynes Bird-of-Prey Manual is a technical tour of the ship's systems, from the bridge and engineering rooms to the disruptors, torpedo launcher, and the all-

important cloaking device. In addition, the Manual provides a unique insight into life on board a Klingon ship and the Rotarran's glorious history in the

Dominion War. This Haynes Manual is fully authorized by CBS. All the new artwork has been designed by STAR TREK: THE NEXT GENERATION and STAR TREK: VOYAGER's senior

illustrator Rick Sternbach, who is the world's leading expert on STAR TREK technology, with CG renders produced by STAR TREK VFX artist Adam 'Mojo' Lebowitz.