

Android Programming Unleashed Author B M Harwani Jan 2013

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Developing Web Applications in PHP and Ajax W. W. Norton & Company

"Get the Java skills you will need to start developing Android apps apps"--Cover.

Computer Networking: A Top-Down Approach Featuring the Internet, 3/e Springer

"A sweeping epic... Promises to do for the war in the Pacific what Rick Atkinson did for Europe." —James M. Scott, author of Rampage In 1937, the swath of the globe east from India to the Pacific Ocean encompassed half the world's population. Japan's onslaught into China that year unleashed a tidal wave of events that fundamentally transformed this region and killed about twenty-five million people. This extraordinary World War II narrative vividly portrays the battles across this entire region and links those struggles on many levels with their profound twenty-first-century legacies. In this first volume of a trilogy, award-winning historian Richard B. Frank draws on rich archival research and recently discovered documentary evidence to tell an epic story that gave birth to the world we live in now.

Head First JavaScript John Wiley & Sons

A fast-paced young adult novel about four very different teens lost at sea with no one to count on but themselves. Matt and Mike are best friends, just two working-class guys trying to earn some money in Montauk for the summer. When they meet Driana, JoJo and Stef, three friends who live a much different life of privilege, Matt and Mike find themselves in a sticky situation where temptation rivals sensibility. Worlds collide when the group ventures out to sea aboard a small boat that Stef sneaks out from her dad's dock. As the waves rise and the fragile vessel weakens, things go horribly wrong. Adrift at sea for days, who will have what it takes to survive?

Crimson Penguin

A coming-of-age story set during the rising tide of World War II, How to Find Your Way in the Dark follows Sheldon Horowitz from his humble start in a cabin in rural Massachusetts, through the trauma of his father's murder and the murky experience of assimilation in Hartford, Connecticut, to the birth of stand-up comedy in the Catskills—all while he and his friends are beset by anti-Semitic neighbors, employers, and criminals.

C Programming Cookbook Simon and Schuster

A comprehensive guide with curated recipes to help you gain a deeper understanding of modern C. Key Features Learn how to make your applications swift and robust by leveraging powerful features of C Understand the workings of arrays, strings, functions, and more down to how they operate in memory Master process synchronization during multi-tasking and server-client process communication Book Description C is a high-level language that's popular among developers. It enables you to write drivers for different devices, access machine-level hardware, apply dynamic memory allocation, and much more. With self-contained tutorials, known as recipes, this book will guide you in dealing with C and its idiosyncrasies and help you benefit from its latest features. Beginning with common tasks, each recipe addresses a specific problem followed by explaining the solution to get you acquainted with what goes on under the hood. You will explore core concepts of the programming language, including how to work with strings, pointers, and single and multi-dimensional arrays. You will also learn how to break a large application into small modules by creating functions, handling files, and using a database. Finally, the book will take you through advanced concepts such as concurrency and interprocess communication. By the end of this book, you'll have a clear understanding and deeper knowledge of C programming, which will help you become a better developer. What you will learn Manipulate single and multi-dimensional arrays Perform complex operations on strings Understand how to use pointers and memory optimally Discover how to use arrays, functions, and strings to make large applications Implement multitasking using threads and process synchronization Establish communication between two or more processes using different techniques Store simple text in files and store data in a database Who this book is for If you're a programmer with basic experience in C and want to leverage its features through modern programming practices, then this book is for you.

Idea Man Sams Publishing

A #1 New York Times bestseller! Sarah J. Maas's brand-new CRESCENT CITY series begins with House of Earth and Blood: the story of half-Fae and half-human Bryce Quinlan as she seeks revenge in a contemporary fantasy world of magic, danger, and searing romance. Bryce Quinlan had the perfect life-working hard all day and partying all night-until a demon murdered her closest friends, leaving her bereft, wounded, and alone. When the accused is behind bars but the crimes start up again, Bryce finds herself at the heart of the investigation. She'll do whatever it takes to avenge their deaths. Hunt Athalar is a notorious Fallen angel, now enslaved to the Archangels he once attempted to overthrow. His brutal skills and incredible strength have been set to one purpose-to assassinate his boss's enemies, no questions asked. But with a demon wreaking havoc in the city, he's offered an irresistible deal: help Bryce find the murderer, and his freedom will be within reach. As Bryce and Hunt dig deep into Crescent City's underbelly, they discover a dark power that threatens everything and everyone they hold dear, and they find, in each other, a blazing passion-one that could set them both free, if they'd only let it. With unforgettable characters, sizzling romance, and page-turning suspense, this richly inventive new fantasy series by #1 New York Times bestselling author Sarah J. Maas delves into the heartache of loss, the price of freedom-and the power of love.

Stay Awhile and Listen: Book I Verso Books

'CUDA Programming' offers a detailed guide to CUDA with a grounding in parallel fundamentals. It starts by introducing CUDA and bringing you up to speed on GPU parallelism and hardware, then delving into CUDA installation.

Unleashed Packt Publishing Ltd

A timely update to the book on using the Market Profile method to trade Emerging over twenty years ago, Market Profile analysis continues to realize a strong following among active traders. The approach explains the underlying dynamics and structure of markets, identifies value areas, price rejection points, and measures the strength of buyers and sellers. Unlike more conventional forms of technical analysis, Market Profile is an all-encompassing approach, and Mind Over Markets, Updated Edition provides traders with a solid understanding of it. Since the first edition of Mind Over Markets—considered the best book on applying Market Profile analysis to trading—was published over a decade ago, much has changed in the worlds of finance and investing. That's why James Dalton, a pioneer in the popularization of Market Profile, has returned with a new edition of this essential guide. Written to reflect today's dynamic market conditions, Mind Over Markets, Updated Edition clearly puts this unique method of interpreting market behavior and identifying trading/investment opportunities in perspective. Includes new chapters on Market Profile-based trading strategies, using Market Profile in connection with other market indicators, and much more Explains how the Market Profile approach has evolved over the past twenty-five years and how it is used by contemporary traders Written by a leading educator and authority on the Market Profile One of the key elements that has long separated successful traders from the rest is their intuitive understanding that time regulates all financial opportunities. The ability to record price information according to time has unleashed huge amounts of useful market information. Mind Over Markets, Updated Edition will show you how to profitably put this information to work for you.

The Second Machine Age: Work, Progress, and Prosperity in a Time of Brilliant Technologies Bloomsbury Publishing USA

A practical guide to analysing partially observed data. Collecting, analysing and drawing inferences from data is central to research in the medical and social sciences. Unfortunately, it is rarely possible to collect all the intended data. The literature on inference from the resulting incomplete data is now huge, and continues to grow both as methods are developed for large and complex data structures, and as increasing computer power and suitable software enable researchers to apply these methods. This book focuses on a particular statistical method for analysing and drawing inferences from incomplete data, called Multiple Imputation (MI). MI is attractive because it is both practical and widely applicable. The authors aim is to clarify the issues raised by missing data, describing the rationale for MI, the relationship between the various imputation models and associated algorithms and its application to increasingly complex data structures. Multiple Imputation and its Application: Discusses the issues raised by the analysis of partially observed data, and the assumptions on which analyses rest. Presents a practical guide to the issues to consider when analysing incomplete data from both observational studies and randomized trials. Provides a detailed discussion of the practical use of MI with real-world examples drawn from medical and social statistics. Explores handling non-linear relationships and interactions with multiple imputation, survival analysis, multilevel multiple imputation, sensitivity analysis via multiple imputation, using non-response weights with multiple imputation and doubly robust multiple imputation. Multiple Imputation and its Application is aimed at quantitative researchers and students in the medical and social sciences with the aim of clarifying the issues raised by the analysis of incomplete data data, outlining the rationale for MI and describing how to consider and address the issues that arise in its application.

Unwinding Anxiety Pearson Education

Refactoring is gaining momentum amongst the object oriented programming community. It can transform the internal dynamics of applications and has the capacity to transform bad code into good code. This book offers an introduction to refactoring.

Strange and Unusual W. W. Norton & Company

By his early thirties, Paul Allen was a world-famous billionaire—and that was just the beginning. In 2007 and 2008, Time named Paul Allen, the cofounder of Microsoft, one of the hundred most influential people in the world. Since he made his fortune, his impact has been felt in science, technology, business, medicine, sports, music, and philanthropy. His passion, curiosity, and intellectual rigor—combined with the resources to launch and support new initiatives—have literally changed the world. In 2009 Allen discovered that he had lymphoma, lending urgency to his desire to share his story for the first time. In this classic memoir, Allen explains how he has solved problems, what he's learned from his many endeavors—both the triumphs and the failures—and his compelling vision for the future. He reflects candidly on an extraordinary life. The book also features previously untold stories about everything from the true origins of Microsoft to Allen's role in the dawn of private space travel (with SpaceShipOne) and in discoveries at the frontiers of brain science. With honesty, humor, and insight, Allen tells the story of a life of ideas made real.

CUDA Programming China Books

Takes programmers through the complete process of developing a professional quality game, covering a range of topics such as the key "gotcha" issues that could trip up even a veteran programmer, game interface design, game audio, and game engine technology

Beginning Android Programming with Android Studio Wiley

"Gripping...an outstanding portrait" (The Wall Street Journal) of one of the most influential men of the greatest generation, James B. Conant—a savvy architect of the nuclear age and the Cold War—told by his granddaughter, New York Times bestselling author Jennet Conant. James Bryant Conant was a towering figure. He was at the center of the mammoth threats and challenges of the twentieth century. As a young eminent chemist, he supervised the production of poison gas in World War I. As a controversial president of Harvard University, he was a champion of meritocracy and open admissions. As an advisor to FDR, he led the interventionist cause for US entrance in World War II. During that war, Conant oversaw the development of the atomic bomb and argued that it be used against the industrial city of Hiroshima in Japan. Later, he urged the Atomic Energy Commission to reject the hydrogen bomb and devoted the rest of his life to campaigning for international control of atomic weapons. As Eisenhower's high commissioner to Germany, he helped to plan German recovery and was an architect of the United States' Cold War policy. Now New York Times bestselling author Jennet Conant recreates the cataclysmic events of the twentieth century as her grandfather James experienced them. She describes the guilt, fears, and sometimes regret of those who invented and deployed the bombs and the personal toll it took. "A masterly account...a perceptive portrayal of a major player in world events throughout the mid-twentieth century" (Publishers Weekly). Man of the Hour is based on hundreds of documents and diaries, interviews with Manhattan Project scientists, Harvard colleagues, and Conant's friends and family, including her father, James B. Conant's son. This is "a most serious work, well written and evocative of an era when the American foreign establishment exuded gravitas...[a] new, relentless, and personally invested account" (The New York Times Book Review).

[Rentier Capitalism](#) John Wiley & Sons

Foreword by Darryl Hogan, Architect Evangelist, Microsoft Corporation Microsoft's highly anticipated LINQ query technology makes it easy to retrieve any information programmatically from any data source, no matter where it comes from or how it's stored. Using LINQ, developers can query objects, relational databases, XML documents, and ADO.NET datasets--and do it all directly from C# 3.0, leveraging the powerful capabilities of LINQ. This is a definitive guide to getting real-world results with LINQ, using C# 3.0 and Visual Studio 2008. In LINQ Unleashed, Microsoft MVP Paul Kimmel covers every facet of LINQ programming, showing how LINQ can help you dramatically improve your productivity and build more reliable, maintainable applications. Kimmel begins by reviewing the state-of-the-art C# programming techniques LINQ uses, including anonymous types, partial methods, and Lambda expressions. Next, using realistic examples and easy-to-adapt sample code, he details the most powerful new LINQ techniques for accessing objects, databases, and XML. You'll gain a deep and practical understanding of how LINQ works "under the hood"--and learn how to do everything from selecting data through integrating XML with other data models. Build efficient LINQ queries to .NET objects, SQL databases, and XML content Utilize anonymous types to reduce design time, coding effort, and debugging time Automatically generate .NET state machines with the new yield return construct Master LINQ query syntax, operators, extension methods, sorting, grouping, aggregate and set operations, and more Make the most of select--and use it in the business layer of your n-tier applications Query relational data stored in Microsoft SQL Server Use nullable types to eliminate unnecessary database access plumbing code Use LINQ with ADO.NET 3.0 and Microsoft's powerful new Entity Framework Extract XML data without the hassles or complexity of XPath Automatically construct XML from CSV files and other non-XML data Query Active Directory by extending LINQ

[Android Programming Unleashed](#)

Android Programming Unleashed is the most comprehensive and technically sophisticated guide to best-practice Android development with today's powerful new versions of Android: 4.1 (Jelly Bean) and 4.0.3 (Ice Cream Sandwich). Offering the exceptional breadth and depth developers have come to expect from the Unleashed series, it covers everything programmers need to know to develop robust, high-performance Android apps that deliver a superior user experience. Leading developer trainer Bintu Harwani begins with basic UI controls, then progresses to more advanced topics, finally covering how to develop feature rich Android applications that can access Internet-based services and store data. He illuminates each important SDK component through complete, self-contained code examples that show developers the most effective ways to build production-ready code. Coverage includes: understanding the modern Android platform from the developer's standpoint... using widgets, containers, resources, selection widgets, dialogs, and fragments... supporting actions and persistence... incorporating menus, ActionBar, content providers, and databases... integrating media and animations... using web, map, and other services... supporting communication via messaging, contacts, and emails... publishing Android apps, and much more.

[Learn Java for Android Development](#) PublicAffairs

How did Britain's economy become a bastion of inequality? In this landmark book, the author of *The New Enclosure* provides a forensic examination and sweeping critique of early-twenty-first-century capitalism. Brett Christophers styles this as 'rentier capitalism', in which ownership of key types of scarce assets—such as land, intellectual property, natural resources, or digital platforms—is all-important and dominated by a few unfathomably wealthy companies and individuals: rentiers. If a small elite owns today's economy, everybody else foots the bill. Nowhere is this divergence starker, Christophers shows, than in the United Kingdom, where the prototypical ills of rentier capitalism—vast inequalities combined with entrenched economic stagnation—are on full display and have led the country inexorably to the precipice of Brexit. With profound lessons for other countries subject to rentier dominance, Christophers' examination of the UK case is indispensable to those wanting not just to understand this insidious economic phenomenon but to overcome it. Frequently invoked but never previously analysed and illuminated in all its depth and variety, rentier capitalism is here laid bare for the first time.

Android Programming Unleashed "O'Reilly Media, Inc."

With *Learning JavaScript Design Patterns*, you'll learn how to write beautiful, structured, and maintainable JavaScript by applying classical and modern design patterns to the language. If you want to keep your code efficient, more manageable, and up-to-date with the latest best practices, this book is for you. Explore many popular design patterns, including Modules, Observers, Facades, and Mediators. Learn how modern architectural patterns—such as MVC, MVP, and MVVM—are useful from the perspective of a modern web application developer. This book also walks experienced JavaScript developers through modern module formats, how to namespace code effectively, and other essential topics. Learn the structure of design patterns and how they are written Understand different pattern categories, including creational, structural, and behavioral Walk through more than 20 classical and modern design patterns in JavaScript Use several options for writing modular code—including the Module pattern, Asynchronous Module Definition (AMD), and CommonJS Discover design patterns implemented in the jQuery library Learn popular design patterns for writing maintainable jQuery plug-ins "This book should be in every JavaScript developer's hands. It's the go-to book on JavaScript patterns that will be read and referenced many times in the future."—Andrée Hansson, Lead Front-End Developer, presis!

Passion Unleashed Scholastic Incorporated

Justice with a Vengeance She'll risk everything to bring a killer to justice... After one too many deadbeat boyfriends, Joy needed a fresh new start. She swapped out her man for a lovable pooch named Blue and picked up a dog walking gig on the Upper East Side. But she never expected her new lease on life would include a dead body... When her curiosity takes her deeper into the case, she and Blue dig into the dirty secrets of Manhattan's elite. As it becomes clear that murder is only the tip of the iceberg, Joy will put the people she cares about in danger to make sure justice is served. Failure to catch the killer could destroy everything she knows and loves... Unleashed is the first book in The Sydney Rye series of dark mysteries that never shy away from sex or violence. If you like daring heroines, canine companions, and edge-of-your-seat thrillers, then you'll love Emily Kimelman's vigilante origin story. Download Unleashed to get on the case today!

Twilight Crimes Tyndale House Publishers, Inc.

The industry's most complete, useful, and up-to-date guide to SQL Server 2014. You'll find start-to-finish coverage of SQL Server's core database server and management capabilities: all the real-world information, tips, guidelines, and examples you'll need to install, monitor, maintain, and optimize the most complex database environments. The provided examples and sample code provide plenty of hands-on opportunities to learn more about SQL Server and create your own viable solutions. Four leading SQL Server experts present deep practical insights for administering SQL Server, analyzing and optimizing queries, implementing data warehouses, ensuring high availability, tuning

performance, and much more. You will benefit from their behind-the-scenes look into SQL Server, showing what goes on behind the various wizards and GUI-based tools. You'll learn how to use the underlying SQL commands to fully unlock the power and capabilities of SQL Server. Writing for all intermediate-to-advanced-level SQL Server professionals, the authors draw on immense production experience with SQL Server. Throughout, they focus on successfully applying SQL Server 2014's most powerful capabilities and its newest tools and features. Detailed information on how to... Understand SQL Server 2014's new features and each edition's capabilities and licensing Install, upgrade to, and configure SQL Server 2014 for better performance and easier management Streamline and automate key administration tasks with Smart Admin Leverage powerful new backup/restore options: flexible backup to URL, Managed Backup to Windows Azure, and encrypted backups Strengthen security with new features for enforcing "least privilege" Improve performance with updateable columnstore indexes, Delayed Durability, and other enhancements Execute queries and business logic more efficiently with memoryoptimized tables, buffer pool extension, and natively-compiled stored procedures Control workloads and Disk I/O with the Resource Governor Deploy AlwaysOn Availability Groups and Failover Cluster Instances to achieve enterprise-class availability and disaster recovery Apply new Business Intelligence improvements in Master Data Services, data quality, and Parallel Data Warehouse

[The Book of Payments](#) Addison-Wesley Professional

New York Times and Wall Street Journal bestseller A step-by-step plan clinically proven to break the cycle of worry and fear that drives anxiety and addictive habits We are living through one of the most anxious periods any of us can remember. Whether facing issues as public as a pandemic or as personal as having kids at home and fighting the urge to reach for the wine bottle every night, we are feeling overwhelmed and out of control. But in this timely book, Judson Brewer explains how to uproot anxiety at its source using brain-based techniques and small hacks accessible to anyone. We think of anxiety as everything from mild unease to full-blown panic. But it's also what drives the addictive behaviors and bad habits we use to cope (e.g. stress eating, procrastination, doom scrolling and social media). Plus, anxiety lives in a part of the brain that resists rational thought. So we get stuck in anxiety habit loops that we can't think our way out of or use willpower to overcome. Dr. Brewer teaches us to map our brains to discover our triggers, defuse them with the simple but powerful practice of curiosity, and to train our brains using mindfulness and other practices that his lab has proven can work. Distilling more than 20 years of research and hands-on work with thousands of patients, including Olympic athletes and coaches, and leaders in government and business, Dr. Brewer has created a clear, solution-oriented program that anyone can use to feel better - no matter how anxious they feel.