

Pdf The Definitive Guide To Entertainment Marketing Ghh

MongoDB: The Definitive Guide
 The Definitive Guide to HTML5
 Kafka: The Definitive Guide
 Hadoop: The Definitive Guide
 Alternative Medicine
 The Trader's Book of Volume: The Definitive Guide to Volume Trading
 The Definitive Guide to MongoDB
 Dojo: The Definitive Guide
 The Definitive Guide to Point and Figure
 The Definitive Guide to ImageMagick
 The Definitive Guide to GCC
 Collect, Combine, and Transform Data Using Power Query in Excel and Power BI
 Trino: The Definitive Guide
 Maven: The Definitive Guide
 The Definitive Guide to Shopify Themes
 The Definitive Guide to Django
 Jenkins: The Definitive Guide
 JavaScript: The Definitive Guide
 The Definitive Guide to Catalyst
 Astronomy
 PNG
 The Definitive Guide to Firebase
 The Definitive Guide to NetBeans Platform
 Elasticsearch: The Definitive Guide
 The Definitive Guide to Spring Batch
 The Vault
 R Markdown
 The Definitive Guide to SQLite
 The Definitive Guide to Django
 Cassandra: The Definitive Guide
 Copenhagenize
 bookdown
 JavaScript
 Ant
 Java Performance: The Definitive Guide
 HTTP: The Definitive Guide
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 The Cg Tutorial

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MongoDB: The Definitive Guide

Microsoft Press

Whether you need full-text search or real-time analytics of structured data—or both—the Elasticsearch distributed search engine is an ideal way to put your data to work. This practical guide not only shows you how to search, analyze, and explore data with Elasticsearch, but also helps you deal with the complexities of human language, geolocation, and relationships. If you're a newcomer to both search and distributed systems, you'll quickly learn how to integrate Elasticsearch into your

application. More experienced users will pick up lots of advanced techniques. Throughout the book, you'll follow a problem-based approach to learn why, when, and how to use Elasticsearch features. Understand how Elasticsearch interprets data in your documents Index and query your data to take advantage of search concepts such as relevance and word proximity Handle human language through the effective use of analyzers and queries Summarize and group data to show overall trends, with aggregations and analytics Use geo-points and geo-shapes—Elasticsearch's approaches to geolocation Model your data to take advantage of Elasticsearch's horizontal scalability Learn how to configure and

monitor your cluster in production

The Definitive Guide to HTML5 Apress
 From a senior researcher who helped design the PNG image format comes a guide that focuses on implementing PNG with the libpng C library and discusses improvements, such as gamma correction and the standard color spaces for precise reproduction of image colors on a wide range of systems.

Kafka: The Definitive Guide "O'Reilly Media, Inc."

The Definitive Guide to NetBeans™ Platform is a thorough and definitive introduction to the NetBeans Platform, covering all its major application programming interfaces (APIs) in detail, with relevant code examples used

throughout. The original German book on which this title is based was well received. The NetBeans platform community has put together this English translation, which author Heiko Böck updated to cover NetBeans platform 6.5 APIs. With an introduction by known NetBeans platform experts Jaroslav Tulach, Tim Boudreau, and Geertjan Wielenga, this is the most up-to-date book on this topic. All NetBeans platform developers will be interested in purchasing it, because several topics in the book have not been documented anywhere else.

Hadoop: The Definitive Guide CRC Press
In 1998 one programmer changed the world of Java. Frustrated by his efforts to create a cross-platform build of Tomcat using the build tools of the day (GNU Make, batch files, and shell scripts), James Duncan Davidson threw together his own build utility on an airplane flight from Europe to the U.S. Named Ant because it was a little thing that could build big things, James's quick-and-dirty solution to his own problem of creating a cross-platform build has evolved into what is perhaps the most widely used build management tool in Java environments. *Alternative Medicine* "O'Reilly Media, Inc." Besides covering the most recently released versions of GCC, this book provides a complete command reference, explains how to use the info online help system, and covers material not covered in other texts, including profiling, test coverage, and how to build and install GCC on a variety of operating system and hardware platforms. It also covers how to integrate with other GNU development tools, including automake, autoconf, and libtool.

The Trader's Book of Volume: The Definitive Guide to Volume Trading
Apress

Streamline software development with Jenkins, the popular Java-based open source tool that has revolutionized the way teams think about Continuous Integration (CI). This complete guide shows you how to automate your build, integration, release, and deployment processes with Jenkins—and demonstrates how CI can save you time, money, and many headaches. Ideal for developers, software architects, and project managers, Jenkins: The Definitive Guide is both a CI tutorial and a comprehensive Jenkins reference. Through its wealth of best practices and real-world tips, you'll discover how easy it is to set up a CI service with Jenkins. Learn how to install, configure, and secure your Jenkins server Organize and monitor general-purpose build jobs Integrate automated tests to

verify builds, and set up code quality reporting Establish effective team notification strategies and techniques Configure build pipelines, parameterized jobs, matrix builds, and other advanced jobs Manage a farm of Jenkins servers to run distributed builds Implement automated deployment and continuous delivery

The Definitive Guide to MongoDB

Harriman House Limited

Ready to unlock the power of your data? With this comprehensive guide, you'll learn how to build and maintain reliable, scalable, distributed systems with Apache Hadoop. This book is ideal for programmers looking to analyze datasets of any size, and for administrators who want to set up and run Hadoop clusters. You'll find illuminating case studies that demonstrate how Hadoop is used to solve specific problems. This third edition covers recent changes to Hadoop, including material on the new MapReduce API, as well as MapReduce 2 and its more flexible execution model (YARN). Store large datasets with the Hadoop Distributed File System (HDFS) Run distributed computations with MapReduce Use Hadoop's data and I/O building blocks for compression, data integrity, serialization (including Avro), and persistence Discover common pitfalls and advanced features for writing real-world MapReduce programs Design, build, and administer a dedicated Hadoop cluster—or run Hadoop in the cloud Load data from relational databases into HDFS, using Sqoop Perform large-scale data processing with the Pig query language Analyze datasets with Hive, Hadoop's data warehousing system Take advantage of HBase for structured and semi-structured data, and ZooKeeper for building distributed systems

Dojo: The Definitive Guide McGraw Hill Professional

Plan how to build a better app, grow it into a business, and earn money from your hard work using Firebase. In this book, Laurence Moroney, Staff Developer Advocate at Google, takes you through each of the 15 Firebase technologies, showing you how to use them with concrete examples. You'll see how to build cross-platform apps with the three pillars of the Firebase platform: technologies to help you develop apps with a real-time database, remote configuration, cloud messaging, and more; grow your apps with user sharing, search integration, analytics, and more; and earn from your apps with in-app advertising. After reading *The Definitive Guide to Firebase*, you'll come away empowered to make the most of this technology that helps you build

better cross-platform mobile apps using either native Android or JavaScript-based web apps and effectively deploy them in a cloud environment. What You'll Learn Use the real-time database for a codeless middleware that gives online and offline data for syncing across your users' devices Master Firebase Cloud Messaging, a technology that delivers to connected devices in less than 500ms Grow your app organically with technologies such as App Indexing, App Invites, and Dynamic Links Understand problems when they arise with crash reporting Fix user problems without direct access to users' devices Tie it all together with analytics that give you great intelligence about how users interact with your app Who This Book Is For Experienced Android, mobile app developers new to Firebase. This book is also for experienced web developers looking to build and deploy web apps for smartphones and tablets, too, who may be new or less experienced with mobile programming.

The Definitive Guide to Point and Figure
Apress

Work with all aspects of batch processing in a modern Java environment using a selection of Spring frameworks. This book provides up-to-date examples using the latest configuration techniques based on Java configuration and Spring Boot. *The Definitive Guide to Spring Batch* takes you from the "Hello, World!" of batch processing to complex scenarios demonstrating cloud native techniques for developing batch applications to be run on modern platforms. Finally this book demonstrates how you can use areas of the Spring portfolio beyond just Spring Batch 4 to collaboratively develop mission-critical batch processes. You'll see how a new class of use cases and platforms has evolved to have an impact on batch-processing. Data science and big data have become prominent in modern IT and the use of batch processing to orchestrate workloads has become commonplace. *The Definitive Guide to Spring Batch* covers how running finite tasks on cloud infrastructure in a standardized way has changed where batch applications are run. Additionally, you'll discover how Spring Batch 4 takes advantage of Java 9, Spring Framework 5, and the new Spring Boot 2 micro-framework. After reading this book, you'll be able to use Spring Boot to simplify the development of your own Spring projects, as well as take advantage of Spring Cloud Task and Spring Cloud Data Flow for added cloud native functionality. Includes a foreword by Dave Syer, Spring Batch project founder. What You'll Learn Discover what is new in Spring

Batch 4 Carry out finite batch processing in the cloud using the Spring Batch project Understand the newest configuration techniques based on Java configuration and Spring Boot using practical examples Master batch processing in complex scenarios including in the cloud Develop batch applications to be run on modern platforms Use areas of the Spring portfolio beyond Spring Batch to develop mission-critical batch processes Who This Book Is For Experienced Java and Spring coders new to the Spring Batch platform. This definitive book will be useful in allowing even experienced Spring Batch users and developers to maximize the Spring Batch tool.

The Definitive Guide to ImageMagick
Apress

The Definitive Guide to HTML5 provides the breadth of information you'll need to start creating the next generation of HTML5 websites. It covers all the base knowledge required for standards-compliant, semantic, modern website creation. It also covers the full HTML5 ecosystem and the associated APIs that complement the core HTML5 language. The Definitive Guide to HTML5 begins by tackling the basics of HTML5, ensuring that you know best practices and key uses of all of the important elements, including those new to HTML5. This section also covers extended usage of CSS3, JavaScript, and DOM manipulation, making you proficient in all core aspects of modern website creation. The final part of the book covers the associated W3C APIs that surround the HTML5 specification. You will achieve a thorough working knowledge of the Geolocation API, web storage, creating offline applications, and the new drag and drop functionality. The Definitive Guide to HTML5 also dives into the key media enhancements of HTML5 and its surrounding technologies: Canvas, video and audio.

The Definitive Guide to GCC "O'Reilly Media, Inc."

bookdown: Authoring Books and Technical Documents with R Markdown presents a much easier way to write books and technical publications than traditional tools such as LaTeX and Word. The bookdown package inherits the simplicity of syntax and flexibility for data analysis from R Markdown, and extends R Markdown for technical writing, so that you can make better use of document elements such as figures, tables, equations, theorems, citations, and references. Similar to LaTeX, you can number and cross-reference these elements with bookdown. Your document can even include live examples so readers

can interact with them while reading the book. The book can be rendered to multiple output formats, including LaTeX/PDF, HTML, EPUB, and Word, thus making it easy to put your documents online. The style and theme of these output formats can be customized. We used books and R primarily for examples in this book, but bookdown is not only for books or R. Most features introduced in this book also apply to other types of publications: journal papers, reports, dissertations, course handouts, study notes, and even novels. You do not have to use R, either. Other choices of computing languages include Python, C, C++, SQL, Bash, Stan, JavaScript, and so on, although R is best supported. You can also leave out computing, for example, to write a fiction. This book itself is an example of publishing with bookdown and R Markdown, and its source is fully available on GitHub.

Collect, Combine, and Transform Data Using Power Query in Excel and Power BI
Apress

Learn how to translate the "language" of volume! Mark Leibovit, a leading market strategist and technical analyst with more than 35 years of trading experience, possesses a solid track record of predicting important movements in the financial market—including Black Monday of 1987, the bear markets of 2000 and 2008, and the "flash crash" of May 2010. Now, with *The Trader's Book of Volume*, his secrets are yours! Focusing exclusively on volume technical analysis, *The Trader's Book of Volume* describes the basics of volume, explains how to use it to identify and assess the strength of trade-worthy trends, and provides in-depth techniques and strategies for trading volume indicators for profit. With more than 400 charts and graphs, *The Trader's Book of Volume* also exhaustively illustrates how readers can profit from a wide array of volume indicators, including: Broad Market Volume Indicators—Cumulative Volume Index, ARMS Index, Upside-Downside Volume, Nasdaq/ NYSE Volume Ratio, Yo-Yo Indicator Volume Indicators—Accumulation/ Distribution, Intraday Intensity, Negative Volume Index, On-Balance Volume, Open Interest Volume Oscillators—Klinger Oscillator, Chaikin Money Flow, Ease of Movement, Volume Oscillator Leibovit Volume Reversal Indicator™, the author's proprietary methodology Under the author's expert guidance, you can seamlessly incorporate Volume Analysis into your day-to-day trading program. Without a proper approach to Volume Analysis, Leibovit asserts, you're essentially trading in the

"land of the blind." Use *The Trader's Book of Volume* to gain the clearest view possible of market trends and react to them with the confidence and smarts for consistent trading success—and avoid every market crash the future holds.
Trino: The Definitive Guide "O'Reilly Media, Inc."

Learn how to use, deploy, and maintain Apache Spark with this comprehensive guide, written by the creators of the open-source cluster-computing framework. With an emphasis on improvements and new features in Spark 2.0, authors Bill Chambers and Matei Zaharia break down Spark topics into distinct sections, each with unique goals. You'll explore the basic operations and common functions of Spark's structured APIs, as well as Structured Streaming, a new high-level API for building end-to-end streaming applications. Developers and system administrators will learn the fundamentals of monitoring, tuning, and debugging Spark, and explore machine learning techniques and scenarios for employing MLlib, Spark's scalable machine-learning library. Get a gentle overview of big data and Spark Learn about DataFrames, SQL, and Datasets—Spark's core APIs—through worked examples Dive into Spark's low-level APIs, RDDs, and execution of SQL and DataFrames Understand how Spark runs on a cluster Debug, monitor, and tune Spark clusters and applications Learn the power of Structured Streaming, Spark's stream-processing engine Learn how you can apply MLlib to a variety of problems, including classification or recommendation
Maven: The Definitive Guide "O'Reilly Media, Inc."

For too long, developers have worked on disorganized application projects, where every part seemed to have its own build system, and no common repository existed for information about the state of the project. Now there's help. The long-awaited official documentation to Maven is here. Written by Maven creator Jason Van Zyl and his team at Sonatype, *Maven: The Definitive Guide* clearly explains how this tool can bring order to your software development projects. Maven is largely replacing Ant as the build tool of choice for large open source Java projects because, unlike Ant, Maven is also a project management tool that can run reports, generate a project website, and facilitate communication among members of a working team. To use Maven, everything you need to know is in this guide. The first part demonstrates the tool's capabilities through the development, from ideation to

deployment, of several sample applications -- a simple software development project, a simple web application, a multi-module project, and a multi-module enterprise project. The second part offers a complete reference guide that includes: The POM and Project Relationships The Build Lifecycle Plugins Project website generation Advanced site generation Reporting Properties Build Profiles The Maven Repository Team Collaboration Writing Plugins IDEs such as Eclipse, IntelliJ, and NetBeans Using and creating assemblies Developing with Maven Archetypes Several sources for Maven have appeared online for some time, but nothing served as an introduction and comprehensive reference guide to this tool -- until now. *Maven: The Definitive Guide* is the ideal book to help you manage development projects for software, web applications, and enterprise applications. And it comes straight from the source.

The Definitive Guide to Shopify Themes
Apress

Cg is a complete programming environment for the fast creation of special effects and real-time cinematic quality experiences on multiple platforms. This text provides a guide to the Cg graphics language.

The Definitive Guide to Django "O'Reilly Media, Inc."

Point and Figure charts are one of the great secrets of the Technical Analysis world. Highly sophisticated and with a thoroughbred pedigree, they can, however, be overlooked by traders today. Jeremy du Plessis - one of the foremost Point and Figure experts in the world - returns with a fully updated second edition of this definitive guide in an effort to redress this imbalance. This second edition, with an extensive revision to the text and introduction of brand new techniques, demystifies the world of Point and Figure charting. It includes a detailed explanation of the history and development of the technique from its invention to the modern day, and covers the makeup of the chart patterns, why they are created, and how to interpret them. Throughout, readers are encouraged to understand Point and Figure charts from first principles, rather than just remember the names of a series of patterns. It is the first major work for 50 years to discuss in depth the original 1-box reversal method of Point and Figure charting and contrast it with the more popular 3-box reversal method. Further, the explanation of how to use Point and

Figure charts to project targets and calculate risk-reward ratios is the most comprehensive ever seen. Also featured in the second edition are: - A step-by-step analysis of the FTSE 100 Index using the 3-box method, as well as the NASDAQ Composite Index, using the 1-box method - A detailed discussion of optimising techniques - An in-depth chapter on Analysing Point and Figure charts, extensively rewritten from the first edition - A new explanation of how Point and Figure parameters are chosen and the implications of choosing them - Two new Point and Figure construction methods never seen before - Point and Figure's contribution to market breadth, with a look at bullish percent and two brand new indicators - Full discussion of Point and Figure gaps and how they provide valuable information about the chart - Lesser known, more advanced techniques such as the use of moving averages, parabolic SAR and Bollinger Bands on Point and Figure charts - Price and volume activity histograms and how they provide information about support and resistance All this is illustrated with numerous colour charts and observations from years of trading experience. According to du Plessis, Point and Figure charts are the 'voice of the market'. This book helps you listen to, and understand, that voice. Part of the Market Technicians Association (MTA) Required Reading list.

Jenkins: The Definitive Guide "O'Reilly Media, Inc."

This guide gives a complete and detailed description of the HTTP protocol and how it shapes the landscape of the Web by the technologies that it supports.

JavaScript: The Definitive Guide Parragon Publishing India

Master the design techniques and practical skills needed to build Shopify themes and make you and your clients profitable. An increasing number of businesses use Shopify and all of them need a well-designed theme to turn visitors into customers. Designers and developers that can deliver such themes create value for their clients and customers — and get paid accordingly. Written by Shopify Plus expert Gavin Ballard, this book teaches you how to apply your existing web development skills to the development of Shopify themes. Along the way, we'll highlight the differences you will encounter and how you can use Liquid, Shopify's templating language. You will understand the key tools, workflows, principles and processes that help experienced Shopify developers build amazing themes. This book is the first dedicated to Shopify theme

development and is invaluable for any web or Ecommerce professional looking to add Shopify skills to their tool belt - add it to your library today. *What You Will Learn* Use your existing web development skills to master Shopify themes and new technologies like Liquid and Slate Apply appropriate Shopify principles to the design of Ecommerce sites Employ strategies and technical skills to get the most out of a Shopify theme Examine advanced workflow and deployment techniques for delivering Shopify themes *Who This Book Is For* This book assumes familiarity with common web technologies (HTML, CSS, JavaScript) but does not assume any significant prior knowledge of Shopify themes. Anyone with existing web design and development skills will find this book invaluable in bridging the knowledge gap when starting out with Shopify theme development. There's value for those more familiar with Shopify themes as well - whether it's learning some advanced workflow and deployment techniques, becoming acquainted with Shopify's brand new theme framework Slate, or just stepping back to consider Ecommerce design principles at a higher level.

The Definitive Guide to Catalyst Apress

Learn to build web applications with Catalyst, the popular open source web framework based on the Perl programming language. *The Definitive Guide to Catalyst: Writing Extendable, Scalable, and Maintainable Perl-Based Web Applications* is a definitive guide to Catalyst version 5.8. This book contains Training materials for new and experience programmers. Worked examples and cookbook-style recipes of common web application programming tasks Fundamentals of web application design and best-practice application style

Astronomy Apress

MongoDB, a cross-platform NoSQL database, is the fastest-growing new database in the world. MongoDB provides a rich document-oriented structure with dynamic queries that you'll recognize from RDBMS offerings such as MySQL. In other words, this is a book about a NoSQL database that does not require the SQL crowd to re-learn how the database world works! MongoDB has reached 1.0 and boasts 50,000+ users. The community is strong and vibrant and MongoDB is improving at a fast rate. With scalable and fast databases becoming critical for today's applications, this book shows you how to install, administer and program MongoDB without pretending SQL never existed.

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