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Spark: The Definitive Guide

Violent Python

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Building REST APIs with Flask

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Using SQLite

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Analyzing Baseball Data with R, Second Edition
SQL For Dummies
Database Internals
The Definitive Guide to SQLite
Beginning PHP and MySQL 5
Practical Docker with Python
Dinosaurs Before Dark
The Complete National Geographic
Web Content Management
Inside SQLite
Database Administration
iOS Forensic Analysis
Computer Graphics from Scratch
Expert PHP and MySQL
Basicsynth
WordPress 3.5
PHP for the Web
The The Modern C++ Challenge
SQL

Practical Machine Learning with Python
Mastering Django: Core

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Spark: The Definitive Guide Pearson
Education

iOS Forensic Analysis provides an in-depth look at investigative processes for the iPhone, iPod Touch, and iPad devices. The methods and procedures outlined in the book can be taken into any courtroom. With never-before-published iOS information and data sets that are new and evolving, this book gives the examiner and investigator the knowledge to complete a full device examination that will be credible and

accepted in the forensic community.

Violent Python O'Reilly Media

The soup-to-nuts guide on all things SQL! SQL, or structured query language, is the international standard language for creating and maintaining relational databases. It is the basis of all major databases in use today and is essential for the storage and retrieval of database information. This fun and friendly guide takes SQL and all its related topics and breaks it down into easily digestible pieces for you to understand. You'll get the goods on relational database design, development, and maintenance, enabling you to start working with SQL right away! Provides an overview of the

SQL language and examines how it is integral for the storage and retrieval of database information Includes updates to SQL standards as well as any new features Explores SQL concepts, relational database development, SQL queries, data security, database tuning, and more Addresses the relationship between SQL and programming as well as SQL and XML If you're looking for an up-to-date sequel to the bestselling first edition of SQL All-in-One For Dummies, then this is the book for you!

Database Development For Dummies Packt Publishing Ltd

A single dramatic software failure can cost a company millions of dollars - but can be avoided with simple changes to design and architecture. This new edition of the best-selling industry standard

shows you how to create systems that run longer, with fewer failures, and recover better when bad things happen. New coverage includes DevOps, microservices, and cloud-native architecture. Stability antipatterns have grown to include systemic problems in large-scale systems. This is a must-have pragmatic guide to engineering for production systems. If you're a software developer, and you don't want to get alerts every night for the rest of your life, help is here. With a combination of case studies about huge losses - lost revenue, lost reputation, lost time, lost opportunity - and practical, down-to-earth advice that was all gained through painful experience, this book helps you avoid the pitfalls that cost companies millions of dollars in downtime and

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

software survives. To skip the pain and get the experience...get this book.

John Wiley & Sons

"WordPress es actualmente la herramienta de creación y de gestión de sitios web más utilizada del mundo. Este CMS (Content Management System) le permitirá crear y gestionar tanto blogs como sitios web más institucionales gracias a una interfaz de gestión simple y eficaz. Empezaremos por instalar en local WordPress en su equipo y en los servicios de alojamiento web. A continuación, descubrirá la interfaz de gestión de WordPress y aprenderá a configurar su sitio web. Después veremos cómo crear textos: crear y gestionar las entradas utilizando categorías y etiquetas, administrar la publicación de las entradas, crear

páginas y gestionar los menús de navegación. Veremos la forma de importar medios a la biblioteca para completar las entradas con imágenes. Para que el sitio sea participativo, puede interactuar con los usuarios gracias a los comentarios. Si hay varias personas trabajando en el contenido del sitio, puede explotar varias funciones de WordPress para la gestión de usuarios y así definir sus perfiles, lo que les otorga una serie de permisos concretos a la hora de administrar el sitio. Veremos cómo ampliar las funciones nativas de WordPress mediante la instalación de extensiones (plugins) y cómo modificar el aspecto del sitio gracias a los temas. Terminaremos el libro aprendiendo a hacer una copia de seguridad del sitio y a restaurarlo, para pasar del sitio en

local, en el equipo, al sitio de producción en línea."--ENI Ediciones.

Pro JavaScript Techniques John Wiley & Sons

Learn the key differences between containers and virtual machines.

Adopting a project based approach, this book introduces you to a simple Python application to be developed and containerized with Docker. After an introduction to Containers and Docker you'll be guided through Docker installation and configuration. You'll also learn basic functions and commands used in Docker by running a simple container using Docker commands. The book then moves on to developing a Python based Messaging Bot using required libraries and virtual environment where you'll add Docker

Volumes to your project, ensuring your container data is safe. You'll create a database container and link your project to it and finally, bring up the Bot-associated database all at once with Docker Compose. What You'll Learn Build, run, and distribute Docker containers Develop a Python App and containerize it Use Dockerfile to run the Python App Define and run multi-container applications with Docker Compose Work with persisting data generated by and used by Docker containers Who This Book Is For Intermediate developers/DevOps practitioners who are looking to improve their build and release workflow by containerizing applications
Building REST APIs with Flask
"O'Reilly Media, Inc."

SQLite Database System Design and Implementation (Second Edition, Version 1)
Sibsankar Haldar

The Royal Parisian Pastrycook and Confectioner: from the Original of M.A. Carême
"O'Reilly Media, Inc."

There are many excellent R resources for visualization, data science, and package development. Hundreds of scattered vignettes, web pages, and forums explain how to use R in particular domains. But little has been written on how to simply make R work effectively—until now. This hands-on book teaches novices and experienced R users how to write efficient R code. Drawing on years of experience teaching R courses, authors Colin Gillespie and Robin Lovelace provide practical advice on a range of topics—from optimizing

the set-up of RStudio to leveraging C++—that make this book a useful addition to any R user’s bookshelf. Academics, business users, and programmers from a wide range of backgrounds stand to benefit from the guidance in *Efficient R Programming*. Get advice for setting up an R programming environment Explore general programming concepts and R coding techniques Understand the ingredients of an efficient R workflow Learn how to efficiently read and write data in R Dive into data carpentry—the vital skill for cleaning raw data Optimize your code with profiling, standard tricks, and other methods Determine your hardware capabilities for handling R computation Maximize the benefits of collaborative R programming Accelerate your transition

from R hacker to R programmer
SQL For Dummies Packt Publishing Ltd
 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 MLib, 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 MLib to a variety of problems, including classification or recommendation

[Content Management Bible](#) Apress

Outside of the world of enterprise computing, there is one database that

enables a huge range of software and hardware to flex relational database capabilities, without the baggage and cost of traditional database management systems. That database is SQLite—an embeddable database with an amazingly small footprint, yet able to handle databases of enormous size. SQLite comes equipped with an array of powerful features available through a host of programming and development environments. It is supported by languages such as C, Java, Perl, PHP, Python, Ruby, TCL, and more. The [Definitive Guide to SQLite](#), Second Edition is devoted to complete coverage of the latest version of this powerful database. It offers a thorough overview of SQLite's capabilities and APIs. The book also uses SQLite as the basis for

helping newcomers make their first foray into database development. In only a short time you can be writing programs as diverse as a server-side browser plugin or the next great iPhone or Android application! Learn about SQLite extensions for C, Java, Perl, PHP, Python, Ruby, and Tcl. Get solid coverage of SQLite internals. Explore developing iOS (iPhone) and Android applications with SQLite. SQLite is the solution chosen for thousands of products around the world, from mobile phones and GPS devices to set-top boxes and web browsers. You almost certainly use SQLite every day without even realizing it!

SQLite Database System Design and Implementation (Second Edition, Version 1) Packt Publishing Ltd

Many database management system

(DBMS) tools run on a variety of hardware platforms. The differences among the tools can be many, but all serious products have one thing in common: They support data access and manipulation in SQL, the industry-standard language specifically designed to enable people to create and manage databases. If you know SQL, you can build relational databases and get useful information out of them. Relational database management systems are vital to many organizations. People often think that creating and maintaining these systems are extremely complex activities – the domain of database gurus who possess enlightenment beyond that of ordinary mortals. Well, *SQL For Dummies*, 5th Edition, sweeps away the database mystique. Written in easy-to-

understand terms and updated with the latest information on SQL, this handy reference shows you step-by-step how to make your database designs a reality using SQL:2003. But you don't have to be a database newbie to find value in SQL For Dummies, 5th Edition; even if you have some experience designing and creating databases, you may discover a few things you didn't know about. Here's just a sampling of some of the things you'll find covered in SQL For Dummies, 5th Edition: Exploring relational database and SQL fundamentals Building and maintaining a simple database structure Building a multiple relational database Manipulating database data Examining SQL nuts and bolts: values, expressions, operators, and queries Providing

database security and protecting your data Exploring ODBC and JDBC, and using SQL with XML Moving beyond the basics: cursors, persistent stored modules, and error-handling Top Ten lists on common SQL mistakes and retrieval tips Plain and simple, databases are the best tools ever invented for keeping track of the things you care about. After you understand databases and can use SQL to make them do your bidding, you wield tremendous power. SQL For Dummies, 5th Edition, can get you well on your way to harnessing the power of databases.

Programming Collective Intelligence Compute Publications International Expert PHP and MySQL takes you beyond learning syntax to showing you how to apply proven software development

methods to building commerce-grade PHP and MySQL projects that will stand the test of time and reliably deliver on customer needs. Developers of real-world applications face numerous problems that seem trivial on the surface, but really do take some skill to get right. Error handling is about more than just the mechanics in the PHP syntax, but also about handling MySQL errors, logging those errors, and about hiding information about application internals that error messages sometimes can expose. Meet these challenges and more head-on! Author Marc Rochkind shows how to begin a project right, with a clear contract and set of written requirements. You'll learn about project organization, setting up a solid development environment, connecting

with client personnel. Database design is essential, and Expert PHP and MySQL has you covered with guidance on creating a sound model and database, and on pushing functionality into the database as appropriate; not everything should be done in PHP. Error handling is covered at both the PHP and MySQL levels. Application structure is covered. Guidance is provided on reporting. And finally there is conversion. In Expert PHP and MySQL you'll explore the following: The popular and widely used combination of PHP and MySQL Commercial-grade application of language and database features Human factors such as planning and organization Organizing a project to meet requirements and satisfy the customer Structuring an application for

efficient development and future modification Coding PHP for productivity, reliability, security Generating online, downloadable, and printed reports Converting existing data to the new application

Release It! Apress

The circulation of a mere rumor that the Morgan interests are accumulating Steel or that the Standard Oil crowd is getting out of St. Paul is sure at any time to create a market following. Most of the tips that are hawked about the Street are based on the supposition that somebody-or-other of consequence is buying or selling certain stocks. I do not know of a single case where anyone has been able to make money consistently by following information of this character, even when the information

comes to him first hand. -from "A Speculative Decision" In 1917, an insider at a Wall Street brokerage firm took a close look at his company's most active traders and analyzed their trades to glean the secrets of their success... and what he found is still applicable today. Writing pseudonymously, he here offers a wide range of sage advice about: .buying on the way down .determining trends .how a bull market starts .the correct use of stop orders .when and what to sell short .and more.

Using SQLite Apress

Take your React Native application development to the next level with this large collection of recipesAbout This Book* Build rich and engaging user experiences in React Native while maintaining peak application

performance* Leverage the best of iOS and Android for React Native development while maximizing code reuse and cohesion* Implement architecture patterns in your React Native application that support efficient data access, routing, and testingWho This Book Is ForThis book is for web developers who are familiar with React.js and know basics of UI development. You may or may not have used React Native before, but it's ideal for you if you want to develop native applications for iOS and Android using React Native. Existing knowledge of JavaScript ES2015 is highly recommended.What You Will Learn* Build simple and complex user interfaces using React Native* Create advanced animations for UI components* Build universal apps that run on phones and

tablets* Leverage Redux to manage application flow and data* Expose both custom native UI components and application logic to React Native* Integrate with existing native applications on iOS and Android* Deploy our React Native application to the Google Play and Apple App Store* Add automated testing to our React Native applicationIn DetailReact has taken the web development world by storm. It is only natural that the unique architecture and its ecosystem of third-party support be applied to native application development. This book will take you through the basics of React Native development all the way through some more advanced components.In this book, we will cover topics in React Native ranging from adding basic UI

components to successfully deploying for multiple target platforms. The book follows a top-down approach beginning with building rich user interfaces. These UIs will be created with both built-in and custom components that you will create, style and animate. You will then learn about different strategies for working with data, including leveraging the popular Redux library and optimizing the performance of the application. Then you will step further into exposing native device functionality. Finally, we will discuss how to put our application into production and maintain its reliability. *Programming the Commodore 64* John Wiley & Sons

When it comes to choosing, using, and maintaining a database, understanding its internals is essential. But with so

many distributed databases and tools available today, it's often difficult to understand what each one offers and how they differ. With this practical guide, Alex Petrov guides developers through the concepts behind modern database and storage engine internals.

Throughout the book, you'll explore relevant material gleaned from numerous books, papers, blog posts, and the source code of several open source databases. These resources are listed at the end of parts one and two. You'll discover that the most significant distinctions among many modern databases reside in subsystems that determine how storage is organized and how data is distributed. This book examines: Storage engines: Explore storage classification and taxonomy, and

dive into B-Tree-based and immutable Log Structured storage engines, with differences and use-cases for each

Storage building blocks: Learn how database files are organized to build efficient storage, using auxiliary data structures such as Page Cache, Buffer Pool and Write-Ahead Log Distributed systems: Learn step-by-step how nodes and processes connect and build complex communication patterns

Database clusters: Which consistency models are commonly used by modern databases and how distributed storage systems achieve consistency

MongoDB and Python Pragmatic Bookshelf

See how SQL interfaces with today's environments Start building and using relational databases with SQL's newest

features The database may be the twenty-first century filing cabinet, but building one is a little more complex than sliding drawers into a metal box. With this book to guide you through all the newest features of SQL, you'll soon be whipping up relational databases, using SQL with XML to power data-driven Web sites, and more! Discover how to *

- * Use SQL in a client/server system
- * Build a multitable relational database
- * Construct nested and recursive queries
- * Set up database security
- * Use SQL within applications
- * Map SQL to XML

Kali Linux - An Ethical Hacker's Cookbook CRC Press

Explains how to build database-backed applications for the Web, desktop, embedded systems, and operating systems using SQLite.

Efficient R Programming John Wiley & Sons

Books on music synthesizers explain the theory of music synthesis, or show you how to use an existing synthesizer, but don't cover the practical details of constructing a custom software synthesizer. Likewise, books on digital signal processing describe sound generation in terms of complex equations and leave it up to the reader to solve the practical problems of programming the equations. BasicSynth takes you beyond the theory and shows you how to create a custom synthesizer in software using the C++ programming language. The first part of the book explains the basic computer algorithms used to generate and process sound. Subsequent chapters explain instrument

design using actual synthesis instruments. The example instruments are then combined with a text-based scoring system and sequencer to produce a complete working synthesizer. Complete source code to the C++ classes and example programs is available for download from the Internet.

React Native Cookbook Cosimo, Inc. Test your C++ programming skills by solving real-world programming problems covered in the book Key Features Solve a variety of real-world programming and logic problems by leveraging the power of C++17 Test your skills in using language features, algorithms, data structures, design patterns, and more Explore areas such as cryptography, communication, and image handling in C++ Book Description

C++ is one of the most widely-used programming languages and has applications in a variety of fields, such as gaming, GUI programming, and operating systems, to name a few. Through the years, C++ has evolved into (and remains) one of the top choices for software developers worldwide. This book will show you some notable C++ features and how to implement them to meet your application needs. Each problem is unique and doesn't just test your knowledge of the language; it tests your ability to think out of the box and come up with the best solutions. With varying levels of difficulty, you'll be faced with a wide variety of challenges. And in case you're stumped, you don't have to worry: we've got the best solutions to the problems in the book. So

are you up for the challenge? What you will learn
Serialize and deserialize JSON and XML data
Perform encryption and signing to facilitate secure communication between parties
Embed and use SQLite databases in your applications
Use threads and asynchronous functions to implement generic purpose parallel algorithms
Compress and decompress files to/from a ZIP archive
Implement data structures such as circular buffer and priority queue
Implement general purpose algorithms as well as algorithms that solve specific problems
Create client-server applications that communicate over TCP/IP
Consume HTTP REST services
Use design patterns to solve real-world problems
Who this book is for
This book will appeal to C++ developers of all

levels. There's a challenge inside for everyone.

[One-way Pockets](#) Lulu.com

Eight-year-old Jack and his younger sister Annie find a magic treehouse, which whisks them back to an ancient time zone where they see live dinosaurs.

[Analyzing Baseball Data with R, Second Edition](#) Addison-Wesley Professional

Written by one of the leading experts in content management systems (CMS), this newly revised bestseller guides readers through the confusing-and often intimidating-task of building,

implementing, running, and managing a CMS Updated to cover recent developments in online delivery systems, as well as XML and related technologies Reflects valuable input from CMS users who attended the author's workshops, conferences, and courses An essential reference showing anyone involved in information delivery systems how to plan and implement a system that can handle large amounts of information and help achieve an organization's overall goals

Best Sellers - Books :

- [A Court Of Mist And Fury \(a Court Of Thorns And Roses, 2\)](#)
- [Stone Maidens](#)
- [Young Forever: The Secrets To Living Your Longest, Healthiest Life \(the Dr. Hyman Library, 11\) By Dr. Mark Hyman Md](#)

- [Stone Maidens By Lloyd Devereux Richards](#)
- [Taylor Swift: A Little Golden Book Biography By Wendy Loggia](#)
- [8 Rules Of Love: How To Find It, Keep It, And Let It Go By Jay Shetty](#)
- [Flash Cards: Sight Words](#)
- [Never Lie: An Addictive Psychological Thriller By Freida Mcfadden](#)
- [Tomorrow, And Tomorrow, And Tomorrow: A Novel By Gabrielle Zevin](#)
- [America's Cultural Revolution: How The Radical Left Conquered Everything By Christopher F. Rufo](#)