

Camel IN ACTION



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Ken Rimple, Srin Penchikala



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PostGIS in Action, Second Edition Leo S. Hsu, Regina O. Obe, 2015-04-21 Summary PostGIS in Action Second Edition teaches readers of all levels to write spatial queries that solve real world problems It first gives you a background in vector raster and topology based GIS and then quickly moves into analyzing viewing and mapping data This second edition covers PostGIS 2.0 and 2.1 series PostgreSQL 9.1, 9.2 and 9.3 features and shows you how to integrate with other GIS tools Foreword by Paul Ramsey Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Book Processing data tied to location and topology requires specialized know how PostGIS is a free spatial database extender for PostgreSQL every bit as good as proprietary software With it you can easily create location aware queries in just a few lines of SQL code and build the back end for a mapping raster analysis or routing application with minimal effort PostGIS in Action Second Edition teaches you to solve real world geodata problems It first gives you a background in vector raster and topology based GIS and then quickly moves into analyzing viewing and mapping data You'll learn how to optimize queries for maximum speed simplify geometries for greater efficiency and create custom functions for your own applications You'll also learn how to apply your existing GIS knowledge to PostGIS and integrate with other GIS tools Familiarity with relational database and GIS concepts is helpful but not required What's Inside An introduction to spatial databases Geometry geography raster and topology spatial types functions and queries Applying PostGIS to real world problems Extending PostGIS to web and desktop applications Updated for PostGIS 2.x and PostgreSQL 9.x About the Authors Regina Obe and Leo Hsu are database consultants and authors Regina is a member of the PostGIS core development team and the Project Steering Committee Table of Contents What is a spatial database Spatial data types Spatial reference system considerations Working with real data Using PostGIS on the desktop Geometry and geography functions Raster functions PostGIS TIGER geocoder Geometry relationships Proximity analysis Geometry and geography processing Raster processing Building and using topologies Organizing spatial data Query performance tuning Extending PostGIS with pgRouting and procedural languages Using PostGIS in web applications PART 1 INTRODUCTION TO POSTGIS PART 2 PUTTING POSTGIS TO WORK PART 3 USING POSTGIS WITH OTHER TOOLS [Learn Docker in a Month of Lunches](#) Elton Stoneman, 2020-06-13 Summary Go from zero to production readiness with Docker in 22 bite sized lessons Learn Docker in a Month of Lunches is an accessible task focused guide to Docker on Linux Windows or Mac systems In it you'll learn practical Docker skills to help you tackle the challenges of modern IT from cloud migration and microservices to handling legacy systems There's no excessive theory or niche use cases just a quick and easy guide to the essentials of Docker you'll use every day Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology The idea behind Docker is simple package applications in lightweight virtual containers that can be easily installed The results of this simple idea are huge Docker makes it possible to manage applications without creating custom

infrastructures Free open source and battle tested Docker has quickly become must know technology for developers and administrators About the book Learn Docker in a Month of Lunches introduces Docker concepts through a series of brief hands on lessons Follow ing a learning path perfected by author Elton Stoneman you ll run containers by chapter 2 and package applications by chapter 3 Each lesson teaches a practical skill you can practice on Windows macOS and Linux systems By the end of the month you ll know how to containerize and run any kind of application with Docker What s inside Package applications to run in containers Put containers into production Build optimized Docker images Run containerized apps at scale About the reader For IT professionals No previous Docker experience required About the author Elton Stoneman is a consultant a former architect at Docker a Microsoft MVP and a Pluralsight author Table of Contents PART 1 UNDERSTANDING DOCKER CONTAINERS AND IMAGES 1 Before you begin 2 Understanding Docker and running Hello World 3 Building your own Docker images 4 Packaging applications from source code into Docker Images 5 Sharing images with Docker Hub and other registries 6 Using Docker volumes for persistent storage PART 2 RUNNING DISTRIBUTED APPLICATIONS IN CONTAINERS 7 Running multi container apps with Docker Compose 8 Supporting reliability with health checks and dependency checks 9 Adding observability with containerized monitoring 10 Running multiple environments with Docker Compose 11 Building and testing applications with Docker and Docker Compose PART 3 RUNNING AT SCALE WITH A CONTAINER ORCHESTRATOR 12 Understanding orchestration Docker Swarm and Kubernetes 13 Deploying distributed applications as stacks in Docker Swarm 14 Automating releases with upgrades and rollbacks 15 Configuring Docker for secure remote access and CI CD 16 Building Docker images that run anywhere Linux Windows Intel and Arm PART 4 GETTING YOUR CONTAINERS READY FOR PRODUCTION 17 Optimizing your Docker images for size speed and security 18 Application configuration management in containers 19 Writing and managing application logs with Docker 20 Controlling HTTP traffic to containers with a reverse proxy 21 Asynchronous communication with a message queue 22 Never the end

Applied Microsoft Analysis Services 2005 Teo Lachev, 2005 Knowledge is power As its name suggests the promise of Microsoft SQL Server Analysis Services 2005 is to promote better data analytics by giving information workers the right tool to analyze consistent timely and reliable data Empowered with Analysis Services and Microsoft Business Intelligence Platform you are well positioned to solve the perennial problem with data that there is too much of it and finding the right information is often difficult if not impossible Applied Microsoft Analysis Services 2005 shows database administrators and developers how to build complete OLAP solutions with Microsoft Analysis Services 2005 and Microsoft Business Intelligence Platform Database administrators will learn how to design and manage sophisticated OLAP cubes that provide rich data analytics and data mining services The book gives developers the necessary background to extend UDM with custom programming logic in the form of MDX expressions scripts and NET code It teaches them how to implement a wide range of reporting applications that integrate with Analysis Services Reporting Services and Microsoft Office This book doesn't

assume any prior experience with OLAP and Microsoft Analysis Services It is designed as an easy to follow guide where each chapter builds upon the previous to implement the components of the innovative Unified Dimensional Model UDM in a chronological order New concepts are introduced with step by step instructions and hands on demos What's Inside o Design sophisticated UDM models o Build ETL processes with SSIS o Implement data mining tasks o Enrich UDM programmatically with MDX o Extend UDM with SSAS stored procedures o Create rich end user model o Optimize Analysis Services storage and processing o Implement dynamic security o Build custom OLAP clients o Author standard and ad hoc reports with SSRS o Build Office based BI applications and dashboards o and much more

An Introduction To High Content Screening

Steven A. Haney, Douglas Bowman, Arijit Chakravarty, Anthony Davies, Caroline Shamu, 2015-01-07 Using a collaborative and interdisciplinary author base with experience in the pharmaceutical industry and academia this book is a practical resource for high content HC techniques Instructs readers on the fundamentals of high content screening HCS techniques Focuses on practical and widely used techniques like image processing and multiparametric assays Breaks down HCS into individual modules for training and connects them at the end Includes a tutorial chapter that works through sample HCS assays glossary and detailed appendices

Testing Angular Applications

Corinna Cohn, Michael Giambalvo, Jesse Palmer, Craig Nishina, 2018-11-07 Summary Testing Angular Applications is an example rich hands on guide that gives you the real world techniques you need to thoroughly test all parts of your Angular applications By the end of this book you'll be able to confidently write unit and end to end tests for Angular applications in TypeScript Foreword by Brad Green Google Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Don't leave the success of your mission critical Angular apps to chance Proper testing improves code quality reduces maintenance costs and rewards you with happy users New tools and best practices can streamline and automate all aspects of testing web apps both in development and in production This book gets you started About the Book Testing Angular Applications teaches you how to make testing an essential part of your development and production processes You'll start by setting up a simple unit testing system as you learn the fundamental practices Then you'll fine tune it as you discover the best tests for Angular components directives pipes services and routing Finally you'll explore end to end testing mastering the Protractor framework and inserting Angular apps into your continuous integration pipeline What's inside Getting to know TypeScript Writing and debugging unit tests Writing and debugging end to end tests with Protractor Building continuous integration for your entire test suite About the Reader This book is for readers with intermediate JavaScript skills About the Author Jesse Palmer is a senior engineering manager at Handshake Corinna Cohn is a single page web application specialist Mike Giambalvo and Craig Nishina are engineers at Google Table of Contents Introduction to testing Angular applications PART 1 Unit testing Creating your first tests Testing components Testing directives Testing pipes Testing services Testing the router PART 2 End to end testing Getting started with Protractor Understanding timeouts Advanced

Protractor topics PART 3 Continuous integration Continuous integration Appendix A Setting up the sample project Appendix B Additional resources

Real World Instrumentation with Python John M. Hughes, 2010-11-15 Learn how to develop your own applications to monitor or control instrumentation hardware Whether you need to acquire data from a device or automate its functions this practical book shows you how to use Python's rapid development capabilities to build interfaces that include everything from software to wiring You get step by step instructions clear examples and hands on tips for interfacing a PC to a variety of devices Use the book's hardware survey to identify the interface type for your particular device and then follow detailed examples to develop an interface with Python and C Organized by interface type data processing activities and user interface implementations this book is for anyone who works with instrumentation robotics data acquisition or process control Understand how to define the scope of an application and determine the algorithms necessary and why it's important Learn how to use industry standard interfaces such as RS 232 RS 485 and GPIB Create low level extension modules in C to interface Python with a variety of hardware and test instruments Explore the console curses TkInter and wxPython for graphical and text based user interfaces Use open source software tools and libraries to reduce costs and avoid implementing functionality from scratch

Getting started with Spring Framework: covers Spring 5 (4th Edition) Ashish Sarin, J Sharma, 2017-11-28 Chapter 1 of this book is now available online bit.ly/2z8ErGg 4th Edition reflects changes to Spring 5 and includes new chapters on Functional and Reactive application development Reactive application development chapters cover Reactive Streams specification RxJava 2 Reactor Spring WebFlux and reactive support in Spring Data and Spring Security The examples consisting of 88 sample projects that accompany this book are based on Spring 5.0.1 and Java 9 You can download the examples described in this book from the following GitHub project github.com/getting-started-with-spring/4thEdition This book covers Spring Framework basics Aspect oriented programming Database interaction using Spring and Hibernate JPA Spring Data JPA Spring Data MongoDB Messaging emailing and caching support Spring Web MVC Developing RESTful web services using Spring Web MVC Functional programming using lambdas and method references Stream API Reactive programming using RxJava 2 and Reactor Spring WebFlux Reactive support in Spring Data MongoDB and Spring Security Developing reactive RESTful web services using Spring WebFlux Spring Security and Spring Data MongoDB

Writers' & Artists' Yearbook 2017 Bloomsbury Publishing, 2016-07-28 This bestselling guide to all areas of publishing and the media is completely revised and updated every year The Yearbook is packed with advice inspiration and practical guidance on who to contact and how to get published New articles in the 2017 edition on Stronger together writers united by Maggie Gee Life writing telling other people's stories by Duncan Barrett co author of the Sunday Times bestseller *GI Brides* The how to of writing how to books by Kate Harrison author of the 5.2 Diet titles *Self publishing* *Dos and Don'ts* by Alison Baverstock *The Path to a bestseller* by Clare Mackintosh author of the 2015 *Let Me Go* *Getting your lucky break* by Claire McGowan *Getting your poetry out there* by Neil Astley MD and Editor at

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Spring Roo in Action Ken Rimple, Srini Penchikala, 2012-04-12 Summary Spring Roo in Action is a unique book that teaches you how to code Java in Roo with a particular focus on Spring based applications Through hands on examples you ll learn how Roo creates well formed application structures and supports best practices and tools Plus you ll get a quick and dirty guide to setting up Roo effectively in your environment About the Technology Roo is a lightweight Java console shell that simplifies compile time tasks It improves productivity by enforcing correct coding practices and patterns and integrates with mainstream Java technologies including ActiveMQ GWT JPA and OSGi And when you finish coding it gets out of the way so there s no runtime impact About the Book Spring Roo in Action teaches you to code Java more efficiently using Roo With the help of many examples it shows you how to build application components from the database layer to the user interface The book takes a test first approach and points out how Roo can help automate many of the mundane details of coding Java apps Along the way you ll address important topics like security messaging and cloud computing This book is for Java developers who want to get more productive by using Roo Purchase of the print book comes with an offer of a free PDF ePub and Kindle eBook from Manning Also available is all code from the book What s Inside Learn Roo from the ground up Integrate with existing projects Create custom add ons Use Roo with Spring Table of Contents PART 1 STARTING SPRING APPS RAPIDLY WITH ROO What is Spring Roo Getting started with Roo PART 2 DATABASES AND ENTITIES Database persistence with entities Relationships JPA and advanced persistence PART 3 WEB DEVELOPMENT Rapid web applications with Roo Advanced web applications RIA and other web frameworks Configuring security PART 4 INTEGRATION Testing your application Enterprise services email and messaging Roo add ons Advanced add ons and deployment PART 5 ROO IN THE CLOUD Cloud computing Workflow applications using Spring Integration

NHibernate in Action Pierre Henri Kuate, Christian Bauer, Gavin King, 2009-03-10 This book is a translation from Java to Net as well as an expansion of the bestselling Hibernate in Action All traces of Java have been carefully replaced by their Net equivalents in order to guide readers through complex business operations

Struts 2 in Action Andrew Psaltis, Chad Michael Davis, 2008-05-01 The original Struts project revolutionized Java web development and its rapid adoption resulted in the thousands of Struts based applications deployed worldwide Keeping pace with new ideas and trends Apache Struts 2 has emerged as the product of a merger between the Apache Struts and OpenSymphony WebWork projects united in their goal to develop an easy to use yet feature rich framework Struts 2 represents a revolution in design and ease of use when compared to classic Struts It adds exciting and powerful features

such as a plugin framework JavaServer Faces integration and XML free configuration Struts 2 In Action introduces the Apache Struts 2 web application framework and shows you how to quickly develop professional production ready modern web applications Written by Don Brown one of the leading developers of Struts 2 Chad Davis a passionate Struts 2 developer along with Scott Stanlick this book gently walks you through the key features of Struts 2 in example driven easy to digest sections Struts 2 in Action delivers accurate seasoned information that can immediately be put to work This book is designed for working Java web developers especially those with some background in Struts 1 or WebWork The core content covering key framework components such as Actions Results and Interceptors includes new features like the annotation based configuration options You ll find chapters on Struts 2 plugins FreeMarker and migration from Struts 1 and WebWork 2 Finally new topics such as the Ajax tags Spring Framework integration and configuration by convention give familiar subjects new depth Purchase of the print book comes with an offer of a free PDF ePub and Kindle eBook from Manning Also available is all code from the book

[Learn Generative AI with PyTorch](#) Mark Liu, 2025-01-28 Learn how generative AI works by building your very own models that can write coherent text create realistic images and even make lifelike music Learn Generative AI with PyTorch teaches the underlying mechanics of generative AI by building working AI models from scratch Throughout you ll use the intuitive PyTorch framework that s instantly familiar to anyone who s worked with Python data tools Along the way you ll master the fundamentals of General Adversarial Networks GANs Transformers Large Language Models LLMs variational autoencoders diffusion models LangChain and more In Learn Generative AI with PyTorch you ll build these amazing models A simple English to French translator A text generating model as powerful as GPT 2 A diffusion model that produces realistic flower images Music generators using GANs and Transformers An image style transfer model A zero shot know it all agent The generative AI projects you create use the same underlying techniques and technologies as full scale models like GPT 4 and Stable Diffusion You don t need to be a machine learning expert you can get started with just some basic Python programming skills About the technology Transformers Generative Adversarial Networks GANs diffusion models LLMs and other powerful deep learning patterns have radically changed the way we manipulate text images and sound Generative AI may seem like magic at first but with a little Python the PyTorch framework and some practice you can build interesting and useful models that will train and run on your laptop This book shows you how About the book Learn Generative AI with PyTorch introduces the underlying mechanics of generative AI by helping you build your own working AI models You ll begin by creating simple images using a GAN and then progress to writing a language translation transformer line by line As you work through the fun and fascinating projects you ll train models to create anime images write like Hemingway make music like Mozart and more You just need Python and a few machine learning basics to get started You ll learn the rest as you go What s inside Build an English to French translator Create a text generation LLM Train a diffusion model to produce high resolution images Music generators using GANs and Transformers About the reader Examples use

simple Python No deep learning experience required About the author Mark Liu is the founding director of the Master of Science in Finance program at the University of Kentucky The technical editor on this book was Emmanuel Maggiori

Entity Framework Core in Action, Second Edition Jon P Smith,2021-06-08 Entity Framework Core in Action Second Edition teaches you to write flawless database interactions for NET applications Following relevant examples from author Jon Smith s extensive experience you ll progress quickly from EF basics to advanced techniques In addition to the latest EF features this book addresses performance security refactoring and unit testing This updated edition also contains new material on NoSQL databases

Ruby on Rails for PHP and Java Developers Deepak Vohra,2007-08-01 This book covers developing web applications with Ruby on Rails It discusses Ajax directory services and web services The book details the configuration of Ruby on Rails with different databases such as MySQL Oracle and SQL Server 2005 In addition it makes a comparison with PHP the most commonly used scripting language for developing web applications The book also provides example applications that may be modified to suit a developer s application

SQL Server 2019 Administration Inside Out Randolph West,Melody Zacharias,William Assaf,Sven Aelterman,Louis Davidson,Joseph D'Antoni,2020-03-11 Conquer SQL Server 2019 administration from the inside out Dive into SQL Server 2019 administration and really put your SQL Server DBA expertise to work This supremely organized reference packs hundreds of timesaving solutions tips and workarounds all you need to plan implement manage and secure SQL Server 2019 in any production environment on premises cloud or hybrid Six experts thoroughly tour DBA capabilities available in SQL Server 2019 Database Engine SQL Server Data Tools SQL Server Management Studio PowerShell and Azure Portal You ll find extensive new coverage of Azure SQL big data clusters PolyBase data protection automation and more Discover how experts tackle today s essential tasks and challenge yourself to new levels of mastery Explore SQL Server 2019 s toolset including the improved SQL Server Management Studio Azure Data Studio and Configuration Manager Design implement manage and govern on premises hybrid or Azure database infrastructures Install and configure SQL Server on Windows and Linux Master modern maintenance and monitoring with extended events Resource Governor and the SQL Assessment API Automate tasks with maintenance plans PowerShell Policy Based Management and more Plan and manage data recovery including hybrid backup restore Azure SQL Database recovery and geo replication Use availability groups for high availability and disaster recovery Protect data with Transparent Data Encryption Always Encrypted new Certificate Management capabilities and other advances Optimize databases with SQL Server 2019 s advanced performance and indexing features Provision and operate Azure SQL Database and its managed instances Move SQL Server workloads to Azure planning testing migration and post migration

Data Algorithms Mahmoud Parsian,2015-07-13 If you are ready to dive into the MapReduce framework for processing large datasets this practical book takes you step by step through the algorithms and tools you need to build distributed MapReduce applications with Apache Hadoop or Apache Spark Each chapter provides a recipe for solving a massive computational problem such as

building a recommendation system You ll learn how to implement the appropriate MapReduce solution with code that you can use in your projects Dr Mahmoud Parsian covers basic design patterns optimization techniques and data mining and machine learning solutions for problems in bioinformatics genomics statistics and social network analysis This book also includes an overview of MapReduce Hadoop and Spark Topics include Market basket analysis for a large set of transactions Data mining algorithms K means KNN and Naive Bayes Using huge genomic data to sequence DNA and RNA Naive Bayes theorem and Markov chains for data and market prediction Recommendation algorithms and pairwise document similarity Linear regression Cox regression and Pearson correlation Allelic frequency and mining DNA Social network analysis recommendation systems counting triangles sentiment analysis

Test-Driven Development Thomas Hammell,David Gold,Tom Snyder,2007-03-01 This will be the first book to show how to implement a test driven development process in detail as it applies to real world J2EE applications Combines the tools and methodologies of test driven development with real world use cases unlikely most titles which cover one or the other Looks at the complete process including test coverage strategies test organization incorporating TDD into new and existing projects as well as how to automate it all This book is not version specific

Fundamentals of Environmental Sampling and Analysis Chunlong Zhang,2024-02-29 Fundamentals of Environmental Sampling and Analysis A fully reworked and updated introduction to the fundamentals and applications of environmental sampling and analysis Environmental sampling and analysis are essential components of environmental data acquisition and scientific research The acquisition of reliable data with respect to proper sampling chemical and instrumental methodology and QA QC is a critical precursor to all environmental work No would be environmental scientist engineer or policymaker can succeed without an understanding of how to correctly acquire assess and use credible data Fundamentals of Environmental Sampling and Analysis 2nd edition provides this understanding with a comprehensive survey of the theory and applications of these critical sampling and analytical tools The field of environmental research has expanded greatly since the publication of the first edition and this book has been completely rewritten to reflect the latest studies and technological developments The resulting mix of theory and practice will continue to serve as the standard introduction to the subject Readers of the second edition of Fundamentals of Environmental Sampling and Analysis will also find Three new chapters and numerous expanded sections on topics of emerging environmental concerns Detailed discussion of subjects including passive sampling Raman spectroscopy non targeted mass spectroscopic analysis and many more Over 500 sample problems and solutions along with other supplementary instructional materials Fundamentals of Environmental Sampling and Analysis is ideal for students of environmental science and engineering as well as professionals and regulators for whom reliable environmental data through sampling and analysis is critical

An R Companion to Political Analysis Philip H. Pollock III,Philip H. Pollock (III.),Barry C. Edwards,2022-07-18 The Third Edition of An R Companion to Political Analysis by Philip H Pollock III and Barry C Edwards teaches your students to conduct research with R the open source programming language

for statistical computing and graphics This workbook offers the same easy to use style as other Companions tailored for R

Human-in-the-Loop Machine Learning Robert (Munro) Monarch, Robert Munro, 2021-07-20 Human in the Loop Machine Learning lays out methods for humans and machines to work together effectively Summary Most machine learning systems that are deployed in the world today learn from human feedback However most machine learning courses focus almost exclusively on the algorithms not the human computer interaction part of the systems This can leave a big knowledge gap for data scientists working in real world machine learning where data scientists spend more time on data management than on building algorithms Human in the Loop Machine Learning is a practical guide to optimizing the entire machine learning process including techniques for annotation active learning transfer learning and using machine learning to optimize every step of the process Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Machine learning applications perform better with human feedback Keeping the right people in the loop improves the accuracy of models reduces errors in data lowers costs and helps you ship models faster About the book Human in the Loop Machine Learning lays out methods for humans and machines to work together effectively You ll find best practices on selecting sample data for human feedback quality control for human annotations and designing annotation interfaces You ll learn to create training data for labeling object detection and semantic segmentation sequence labeling and more The book starts with the basics and progresses to advanced techniques like transfer learning and self supervision within annotation workflows What s inside Identifying the right training and evaluation data Finding and managing people to annotate data Selecting annotation quality control strategies Designing interfaces to improve accuracy and efficiency About the author Robert Munro Monarch is a data scientist and engineer who has built machine learning data for companies such as Apple Amazon Google and IBM He holds a PhD from Stanford Robert holds a PhD from Stanford focused on Human in the Loop machine learning for healthcare and disaster response and is a disaster response professional in addition to being a machine learning professional A worked example throughout this text is classifying disaster related messages from real disasters that Robert has helped respond to in the past Table of Contents PART 1 FIRST STEPS 1 Introduction to human in the loop machine learning 2 Getting started with human in the loop machine learning PART 2 ACTIVE LEARNING 3 Uncertainty sampling 4 Diversity sampling 5 Advanced active learning 6 Applying active learning to different machine learning tasks PART 3 ANNOTATION 7 Working with the people annotating your data 8 Quality control for data annotation 9 Advanced data annotation and augmentation 10 Annotation quality for different machine learning tasks PART 4 HUMAN COMPUTER INTERACTION FOR MACHINE LEARNING 11 Interfaces for data annotation 12 Human in the loop machine learning products

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