

Camel IN ACTION



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Forewords by
Gregor Heltge and James Strachan

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.NET in Action, Second Edition Dustin Metzgar, 2024-07-23 Learn to build standout line of business applications using Microsoft's .NET Framework the premier platform for enterprise business development Based on the bestselling .NET Core in Action the new .NET in Action Second Edition has been completely rewritten and updated by original author Dustin Metzgar an industry veteran who helped develop both the original .NET Framework and .NET Core .NET in Action Second Edition presents the big picture of .NET application development introducing core concepts like Designing applications to take full advantage of .NET 8 Integrating the latest C# and .NET features Building web services and applications with ASP.NET Core Working with data in files and remote services and databases via Entity Framework Core Verifying code with unit and integration tests Make applications ready for internationalization Benchmarking and analyzing application performance .NET in Action Second Edition offers a clear headed introduction to implementing full featured cross platform professional applications on the Microsoft .NET platform It compiles the must know skills of .NET into a format that's clear and easy to follow In each chapter you'll build new applications pick up essential .NET skills and test your knowledge against handy exercises Foreword by Scott Hanselman About the technology The Microsoft .NET platform is a godsend for application developers .NET provides a comprehensive framework with consistent tooling for web mobile and line of business applications high performance games and massive distributed systems A perfect blend of power and flexibility it's just in time compiler runs multiple languages including C# Visual Basic and F# About the book .NET in Action Second Edition teaches you to build cross platform applications and services on the .NET platform It gives you the big picture systematically presenting the features you need to ship high quality apps without bogging you down in low level details You'll learn to benchmark and analyze performance issues secure your sites and products and explore modern architectures like microservices This totally revised new edition now covers .NET 8 and new C# language features along with updates to ASP.NET Core and Entity Framework Core What's inside Take advantage of the latest C# and .NET features Secure your applications Performance analysis and tuning Modern application design techniques About the reader For beginning to intermediate developers on any platform No .NET experience required About the author Dustin Metzgar is a seasoned developer and architect At Microsoft Dustin contributed to the .NET Framework .NET Core and the open sourcing of .NET The technical editor on this book was Gerald Versluis Table of Contents PART 1 1 Why .NET 2 Building a console application 3 Creating web services and applications with ASP.NET Core PART 2 4 File and network I/O 5 Using Entity Framework Core with relational databases PART 3 6 Unit testing fundamentals 7 Substituting dependencies in tests 8 Integration testing PART 4 9 Security 10 Performance and profiling 11 Handling failures 12 Building world ready applications 13 Working with containers **Python Programming for Data Analysis** José Unpingco, 2021-05-04 This textbook grew out of notes for the ECE143 Programming for Data Analysis class that the author has been teaching at University of California San Diego which is a requirement for

both graduate and undergraduate degrees in Machine Learning and Data Science This book is ideal for readers with some Python programming experience The book covers key language concepts that must be understood to program effectively especially for data analysis applications Certain low level language features are discussed in detail especially Python memory management and data structures Using Python effectively means taking advantage of its vast ecosystem The book discusses Python package management and how to use third party modules as well as how to structure your own Python modules The section on object oriented programming explains features of the language that facilitate common programming patterns After developing the key Python language features the book moves on to third party modules that are foundational for effective data analysis starting with Numpy The book develops key Numpy concepts and discusses internal Numpy array data structures and memory usage Then the author moves onto Pandas and details its many features for data processing and alignment Because strong visualizations are important for communicating data analysis key modules such as Matplotlib are developed in detail along with web based options such as Bokeh Holoviews Altair and Plotly The text is sprinkled with many tricks of the trade that help avoid common pitfalls The author explains the internal logic embodied in the Python language so that readers can get into the Python mindset and make better design choices in their codes which is especially helpful for newcomers to both Python and data analysis To get the most out of this book open a Python interpreter and type along with the many code samples

Getting Started with Hibernate 3 James Elliott,2006-08-07 Hibernate has clearly arrived Are you ready to benefit from its simple way of working with relational databases as Java objects This PDF updates the introductory material from the award winning Hibernate A Developer s Notebook to teach you how to jump right in and get productive with the current release of Hibernate You ll be walked through the ins and outs of setting up Hibernate and some related tools that make it easier to use and that may give you new ideas about how to store information in your Java programs In short this PDF gives you exactly the information you need to start using Hibernate today

CoreOS in Action Matt Bailey,2017-05-11 Summary CoreOS in Action is a clear tutorial for deploying container based systems on CoreOS Container Linux Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Traditional Linux server distributions include every component required for anything you might be hosting most of which you don t need if you ve containerized your apps and services CoreOS Container Linux is a bare bones distro with only the essential bits needed to run containers like Docker Container Linux is a fast secure base layer for any container centric distributed application including microservices And say goodbye to patch scheduling when Container Linux needs an update you just hot swap the whole OS About the Book CoreOS in Action is a clear tutorial for deploying container based systems on CoreOS Container Linux Inside you ll follow along with examples that teach you to set up CoreOS on both private and cloud systems and to practice common sense monitoring and upgrade techniques with real code You ll also explore important container aware application designs including microservices web and Big Data examples with real world

use cases to put your learning into perspective Summary Handling scaling and failures gracefully Container driven application designs Cloud on premises and hybrid deployment Smart logging and backup practices About the Reader Written for readers familiar with Linux and the basics of Docker About the Author Matt Bailey is currently a technical lead at ZeniMax He has worked in higher education and with scientific computing medical and networking technology companies as well as a few startups You can find him online via <https://mdb.io> Table of Contents PART 1 GETTING TO KNOW COREOS Introduction to the CoreOS family Getting started on your workstation Expecting failure fault tolerance in CoreOS PART 2 APPLICATION ARCHITECTURE CoreOS in production Application architecture and workflow Web stack application example Big Data stack PART 3 COREOS IN PRODUCTION CoreOS on AWS Bringing it together deployment System administration

Practical Machine Learning for Data Analysis Using Python Abdulhamit Subasi,2020-06-05 Practical Machine Learning for Data Analysis Using Python is a problem solver's guide for creating real world intelligent systems It provides a comprehensive approach with concepts practices hands on examples and sample code The book teaches readers the vital skills required to understand and solve different problems with machine learning It teaches machine learning techniques necessary to become a successful practitioner through the presentation of real world case studies in Python machine learning ecosystems The book also focuses on building a foundation of machine learning knowledge to solve different real world case studies across various fields including biomedical signal analysis healthcare security economics and finance Moreover it covers a wide range of machine learning models including regression classification and forecasting The goal of the book is to help a broad range of readers including IT professionals analysts developers data scientists engineers and graduate students to solve their own real world problems Offers a comprehensive overview of the application of machine learning tools in data analysis across a wide range of subject areas Teaches readers how to apply machine learning techniques to biomedical signals financial data and healthcare data Explores important classification and regression algorithms as well as other machine learning techniques Explains how to use Python to handle data extraction manipulation and exploration techniques as well as how to visualize data spread across multiple dimensions and extract useful features Human-in-the-Loop Machine Learning Robert (Munro) Monarch,2021-08-17 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

Design Charts for Open-channel Flow United States. Federal Highway Administration,1979 The design of a highway drainage channel to carry a given discharge is accomplished in two parts The first part of the design involves the computation of a channel section which will carry the design discharge on the available slope This chapter briefly discusses the principles of flow in open channels and the use of the Manning equation for computing the channel capacity The second part of the design is the determination of the degree of protection required to prevent erosion in the drainage channel This can be done by computing the velocity in the channel at the design discharge using the Manning equation and comparing the calculated velocity with that permissible for the type of channel lining used A change in the type of channel lining will require a change in channel size unless both linings have the same roughness coefficient

A Stata® Companion to Political Analysis Philip H. Pollock III,2015-01-21 With Philip Pollock s Third Edition of A Stata Companion to Political Analysis students quickly learn Stata via step by step instruction more than 50 exercises customized datasets annotated screen shots boxes that highlight Stata s special capabilities and guidance on using Stata to read raw data This attractive and value priced workbook an ideal complement to Pollock s Essentials of Political Analysis is a must have for any political science student

working with Stata **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 Parallel and High Performance Computing Robert Robey, Yuliana Zamora, 2021-06-22 Complex calculations like training deep learning models or running large scale simulations can take an extremely long time Efficient parallel programming can save hours or even days of computing time Parallel and High Performance Computing shows you how to deliver faster run times greater scalability and increased energy efficiency to your programs by mastering parallel techniques for multicore processor and GPU hardware about the technology Modern computing hardware comes equipped with multicore CPUs and GPUs that can process numerous instruction sets simultaneously Parallel computing takes advantage of this now standard computer architecture to execute multiple operations at the same time offering the potential for applications that run faster are more energy efficient and can be scaled to tackle problems that demand large computational capabilities But to get these benefits you must change the way you design and write software Taking advantage of the tools algorithms and design patterns created specifically for parallel processing is essential to creating top performing applications about the book Parallel and High Performance Computing is an irreplaceable guide for anyone who needs to maximize application performance and reduce execution time Parallel computing experts Robert Robey and Yuliana Zamora take a fundamental approach to parallel programming providing novice practitioners the skills needed to tackle any high performance computing project with modern CPU and GPU hardware Get under the hood of parallel computing architecture and learn to evaluate hardware performance scale up your resources to tackle larger problem sizes and deliver a level of energy efficiency that makes high performance possible on hand held devices When you re done you ll be able to build parallel programs that are reliable robust and require minimal code maintenance This book is unique in its breadth with discussions of parallel algorithms techniques to successfully develop parallel programs and wide coverage of the most effective languages for the CPU and GPU The programming paradigms include MPI OpenMP threading and vectorization for the CPU For the GPU the book covers OpenMP and OpenACC directive based approaches and the native based CUDA and OpenCL languages what s inside Steps for planning a new parallel project Choosing the right data structures and algorithms Addressing underperforming kernels and loops The differences in CPU and GPU architecture about the reader For experienced programmers with proficiency in a high performance computing language such as C C or Fortran about the authors Robert Robey has been active in the field of parallel computing for over 30 years He works at Los Alamos National Laboratory and has previously worked at the University of New Mexico where he started up the Albuquerque High Performance Computing Center Yuliana Zamora has

lectured on efficient programming of modern hardware at national conferences based on her work developing applications running on tens of thousands of processing cores and the latest GPU architectures **Hydraulic Design Series** United States. Bureau of Public Roads,1961 The Programmer's Brain Felienne Hermans,2021-09-07 The Programmer s Brain explores the way your brain works when it s thinking about code In it you ll master practical ways to apply these cognitive principles to your daily programming life You ll improve your code comprehension by turning confusion into a learning tool and pick up awesome techniques for reading code and quickly memorizing syntax This practical guide includes tips for creating your own flashcards and study resources that can be applied to any new language you want to master By the time you re done you ll not only be better at teaching yourself you ll be an expert at bringing new colleagues and junior programmers up to speed **An R Companion to Political Analysis** Philip H. Pollock III,Barry C. Edwards,2017-03-31 Teach your students to conduct political research using R the open source programming language and software environment for statistical computing and graphics An R Companion to Political Analysis by Philip H Pollock III and Barry C Edwards offers the same easy to use and effective style as the best selling SPSS and Stata Companions The all new Second Edition includes new and revised exercises and datasets showing students how to analyze research quality data to learn descriptive statistics data transformations bivariate analysis cross tabulations and mean comparisons controlled comparisons statistical inference linear correlation and regression dummy variables and interaction effects and logistic regression The clear explanation and instruction is accompanied by annotated and labeled screen shots and end of chapter exercises to help students apply what they have learned **Design Charts for Open-channel Flow** United States. Bureau of Public Roads,1961 *Software Testing Automation* Saeed Parsa,2023-03-24 This book is about the design and development of tools for software testing It intends to get the reader involved in software testing rather than simply memorizing the concepts The source codes are downloadable from the book website The book has three parts software testability fault localization and test data generation Part I describes unit and acceptance tests and proposes a new method called testability driven development TsDD in support of TDD and BDD TsDD uses a machine learning model to measure testability before and after refactoring The reader will learn how to develop the testability prediction model and write software tools for automatic refactoring Part II focuses on developing tools for automatic fault localization This part shows the reader how to use a compiler generator to instrument source code create control flow graphs identify prime paths and slice the source code On top of these tools a software tool Diagnoser is offered to facilitate experimenting with and developing new fault localization algorithms Diagnoser takes a source code and its test suite as input and reports the coverage provided by the test cases and the suspiciousness score for each statement Part III proposes using software testing as a prominent part of the cyber physical system software to uncover and model unknown physical behaviors and the underlying physical rules The reader will get insights into developing software tools to generate white box test data **Django in Action** Christopher Trudeau,2024-08-06 Django in

Action is the perfect way to get started for new Django developers creating their first Python based web apps As you work through the book you ll create and upgrade a web application as you explore useful and exciting Django plug ins and tackle challenging exercises that help lock in your new skills

Understanding AI, IoT, 6G and The Infrastructure Revolution

Walter Goralski,2024-12-31 This book offers a comprehensive analysis of the essential technologies that enable the smooth functioning of the Internet on a global scale It explains how these technologies work together to enable a variety of online experiences including sports and entertainment intelligent shopping and financial transactions This invaluable reference provides the reader with a solid understanding of the innovations and advancements in technologies like Artificial Intelligence 6G fiber optics cloud computing and more Instead of investigating each technology in isolation this book shows how they all fit together to reinforce and enhance a particular network capability This hands on guide is a unique jargon free examination of current technologies for general audiences with only a basic knowledge of terminology it is a foundational text and no specialized knowledge is needed to understand the technologies discussed

Geographic Data Analysis

Using R Xindong He,2024-08-02 This book is structured to encompass both the foundational and specialized aspects of quantitative analysis in geography The basic content covers descriptive statistical analysis and correlation analysis of geographical data while the professional content delves into more advanced topics like linear regression analysis geographically weighted regression analysis time series analysis cluster analysis principal component analysis Markov chain analysis and geographical network analysis The methodologies span from widely utilized techniques to more recent developments and the data primarily originates from reputable sources in China The example code provided in the book can be executed using R packages available on the CRAN website This book is an invaluable resource for undergraduate and graduate students as well as researchers interested in learning and applying R for processing visualizing and analyzing geographic data It serves as an introductory course in quantitative methods in geography for students in geography departments Additionally it is an ideal supplementary text for applied methods courses across various disciplines that involve geographic data such as human and physical geography geographic information science ecology public health crime and economics

Effective Data Science Infrastructure

Ville Tuulos,2022-08-30 Simplify data science infrastructure to give data scientists an efficient path from prototype to production In Effective Data Science Infrastructure you will learn how to Design data science infrastructure that boosts productivity Handle compute and orchestration in the cloud Deploy machine learning to production Monitor and manage performance and results Combine cloud based tools into a cohesive data science environment Develop reproducible data science projects using Metaflow Conda and Docker Architect complex applications for multiple teams and large datasets Customize and grow data science infrastructure Effective Data Science Infrastructure How to make data scientists more productive is a hands on guide to assembling infrastructure for data science and machine learning applications It reveals the processes used at Netflix and other data driven companies to manage their cutting edge

data infrastructure In it you ll master scalable techniques for data storage computation experiment tracking and orchestration that are relevant to companies of all shapes and sizes You ll learn how you can make data scientists more productive with your existing cloud infrastructure a stack of open source software and idiomatic Python The author is donating proceeds from this book to charities that support women and underrepresented groups in data science About the technology Growing data science projects from prototype to production requires reliable infrastructure Using the powerful new techniques and tooling in this book you can stand up an infrastructure stack that will scale with any organization from startups to the largest enterprises About the book Effective Data Science Infrastructure teaches you to build data pipelines and project workflows that will supercharge data scientists and their projects Based on state of the art tools and concepts that power data operations of Netflix this book introduces a customizable cloud based approach to model development and MLOps that you can easily adapt to your company s specific needs As you roll out these practical processes your teams will produce better and faster results when applying data science and machine learning to a wide array of business problems What s inside Handle compute and orchestration in the cloud Combine cloud based tools into a cohesive data science environment Develop reproducible data science projects using Metaflow AWS and the Python data ecosystem Architect complex applications that require large datasets and models and a team of data scientists About the reader For infrastructure engineers and engineering minded data scientists who are familiar with Python About the author At Netflix Ville Tuulos designed and built Metaflow a full stack framework for data science Currently he is the CEO of a startup focusing on data science infrastructure Table of Contents 1 Introducing data science infrastructure 2 The toolchain of data science 3 Introducing Metaflow 4 Scaling with the compute layer 5 Practicing scalability and performance 6 Going to production 7 Processing data 8 Using and operating models 9 Machine learning with the full stack

100 Java Mistakes and How to Avoid Them Tagir Valeev,2024-04-30 Whenever you make a mistake writing Java it s almost guaranteed that someone else has made it before In 100 Java Mistakes and How To Avoid Them you ll learn about the common and the not so common antipatterns errors and tricky bits that trip up almost every Java developer

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Table of Contents Sample Chapter 4 Manning Publications

1. Understanding the eBook Sample Chapter 4 Manning Publications
 - The Rise of Digital Reading Sample Chapter 4 Manning Publications
 - Advantages of eBooks Over Traditional Books
2. Identifying Sample Chapter 4 Manning Publications
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sample Chapter 4 Manning Publications
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sample Chapter 4 Manning Publications
 - Personalized Recommendations
 - Sample Chapter 4 Manning Publications User Reviews and Ratings
 - Sample Chapter 4 Manning Publications and Bestseller Lists
5. Accessing Sample Chapter 4 Manning Publications Free and Paid eBooks

- Sample Chapter 4 Manning Publications Public Domain eBooks
- Sample Chapter 4 Manning Publications eBook Subscription Services
- Sample Chapter 4 Manning Publications Budget-Friendly Options
- 6. Navigating Sample Chapter 4 Manning Publications eBook Formats
 - ePub, PDF, MOBI, and More
 - Sample Chapter 4 Manning Publications Compatibility with Devices
 - Sample Chapter 4 Manning Publications Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sample Chapter 4 Manning Publications
 - Highlighting and Note-Taking Sample Chapter 4 Manning Publications
 - Interactive Elements Sample Chapter 4 Manning Publications
- 8. Staying Engaged with Sample Chapter 4 Manning Publications
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sample Chapter 4 Manning Publications
- 9. Balancing eBooks and Physical Books Sample Chapter 4 Manning Publications
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sample Chapter 4 Manning Publications
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Sample Chapter 4 Manning Publications
 - Setting Reading Goals Sample Chapter 4 Manning Publications
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Sample Chapter 4 Manning Publications
 - Fact-Checking eBook Content of Sample Chapter 4 Manning Publications
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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