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Lift Cookbook Richard Dallaway, 2013-06-24 Annotation If you need help building web applications with the Lift framework this cookbook provides scores of concise ready to use code solutions Youll find recipes for everything from setting up a coding environment to creating REST web services and deploying your application to production Built on top of the Scala JVM programming language Lift takes a different yet ultimately easier approach to development than MVC frameworks such as Rails Each recipe in this book includes a discussion of how and why each solution works not only to help you complete the task at hand but also to illustrate how Lift works Set up an environment and run your first Lift application Generate HTML using Lifts View First approach Submit forms and work with form elements Build REST web services with the frameworks RestHelper trait Take advantage of Lifts support for Ajax and Comet Get examples for modifying Lifts request pipeline Convert Scala classes into tables rows and columns in a relational database Send email call URLs and schedule tasks from your application Package and deploy your application to various hosted services

Data Analysis with Open Source Tools Philipp K. Janert, 2010-11-11 Collecting data is relatively easy but turning raw information into something useful requires that you know how to extract precisely what you need With this insightful book intermediate to experienced programmers interested in data analysis will learn techniques for working with data in a business environment You ll learn how to look at data to discover what it contains how to capture those ideas in conceptual models and then feed your understanding back into the organization through business plans metrics dashboards and other applications Along the way you ll experiment with concepts through hands on workshops at the end of each chapter Above all you ll learn how to think about the results you want to achieve rather than rely on tools to think for you Use graphics to describe data with one two or dozens of variables Develop conceptual models using back of the envelope calculations as well as scaling and probability arguments Mine data with computationally intensive methods such as simulation and clustering Make your conclusions understandable through reports dashboards and other metrics programs Understand financial calculations including the time value of money Use dimensionality reduction techniques or predictive analytics to conquer challenging data analysis situations Become familiar with different open source programming environments for data analysis Finally a concise reference for understanding how to conquer piles of data Austin King Senior Web Developer Mozilla An indispensable text for aspiring data scientists Michael E Driscoll CEO Founder Dataspora

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

Foundations of Data Intensive Applications Supun Kamburugamuve, Saliya Ekanayake, 2021-08-11 PEEK UNDER THE HOOD OF BIG DATA ANALYTICS The world of big data analytics grows ever more complex And while many people can work superficially with specific frameworks far fewer understand the fundamental principles of large scale distributed data processing systems and how they operate In **Foundations of Data Intensive Applications Large Scale Data Analytics under the Hood** renowned big data experts and computer scientists Drs Supun Kamburugamuve and Saliya Ekanayake deliver a practical guide to applying the principles of big data to software development for optimal performance The authors discuss foundational components of large scale data systems and walk readers through the major software design decisions that define performance application type and usability You ll learn how to recognize problems in your applications resulting in performance and distributed operation issues diagnose them and effectively eliminate them by relying on the bedrock big data principles explained within Moving beyond individual frameworks and APIs for data processing this book unlocks the theoretical ideas that operate under the hood of every big data processing system Ideal for data scientists data architects dev ops engineers and developers **Foundations of Data Intensive Applications Large Scale Data Analytics under the Hood** shows readers how to Identify the foundations of large scale distributed data processing systems Make major software design decisions that optimize performance Diagnose performance problems and distributed operation issues Understand state of the art research in big data Explain and use the major big data frameworks and understand what underpins them Use big data analytics in the real world to solve practical problems

The Art of Network Penetration Testing Royce Davis, 2020-12-29 The Art of Network Penetration Testing is a guide to simulating an internal security breach You ll take on the role of the attacker and work through every stage of a professional pentest from information gathering to seizing control of a system and owning the network Summary Penetration testing is about more than just getting through a perimeter firewall The biggest security threats are inside the network where attackers can rampage through sensitive data by exploiting weak access controls and poorly patched software Designed for up and coming security professionals The Art of Network Penetration Testing teaches you how to take over an

enterprise network from the inside It lays out every stage of an internal security assessment step by step showing you how to identify weaknesses before a malicious invader can do real damage Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Penetration testers uncover security gaps by attacking networks exactly like malicious intruders do To become a world class pentester you need to master offensive security concepts leverage a proven methodology and practice practice practice Th is book delivers insights from security expert Royce Davis along with a virtual testing environment you can use to hone your skills About the book The Art of Network Penetration Testing is a guide to simulating an internal security breach You ll take on the role of the attacker and work through every stage of a professional pentest from information gathering to seizing control of a system and owning the network As you brute force passwords exploit unpatched services and elevate network level privileges you ll learn where the weaknesses are and how to take advantage of them What s inside Set up a virtual pentest lab Exploit Windows and Linux network vulnerabilities Establish persistent re entry to compromised targets Detail your findings in an engagement report About the reader For tech professionals No security experience required About the author Royce Davis has orchestrated hundreds of penetration tests helping to secure many of the largest companies in the world Table of Contents 1 Network Penetration Testing PHASE 1 INFORMATION GATHERING 2 Discovering network hosts 3 Discovering network services 4 Discovering network vulnerabilities PHASE 2 FOCUSED PENETRATION 5 Attacking vulnerable web services 6 Attacking vulnerable database services 7 Attacking unpatched services PHASE 3 POST EXPLOITATION AND PRIVILEGE ESCALATION 8 Windows post exploitation 9 Linux or UNIX post exploitation 10 Controlling the entire network PHASE 4 DOCUMENTATION 11 Post engagement cleanup 12 Writing a solid pentest deliverable **Deep Learning Models** Jonah

Gamba,2024-04-09 This book focuses on and prioritizes a practical approach minimizing theoretical concepts to deliver algorithms effectively With deep learning emerging as a vibrant field of research and development in numerous industrial applications there is a pressing need for accessible resources that provide comprehensive examples and quick guidance Unfortunately many existing books on the market tend to emphasize theoretical aspects leaving newcomers scrambling for practical guidance This book takes a different approach by focusing on practicality while keeping theoretical concepts to a necessary minimum The book begins by laying a foundation of basic information on deep learning gradually delving into the subject matter to explain and illustrate the limitations of existing algorithms A dedicated chapter is allocated to evaluating the performance of multiple algorithms on specific datasets highlighting techniques and strategies that can address real world challenges when deep learning is employed By consolidating all necessary information into a single resource readers can bypass the hassle of scouring scattered online sources gaining a one stop solution to dive into deep learning for object detection and classification To facilitate understanding the book employs a rich array of illustrations figures tables and code snippets Comprehensive code examples are provided empowering readers to grasp concepts quickly and develop practical

solutions The book covers essential methods and tools ensuring a complete and comprehensive coverage that enables professionals to implement deep learning algorithms swiftly and effectively This book is designed to equip professionals with the necessary skills to thrive in the active field of deep learning where it has the potential to revolutionize traditional problem solving approaches This book serves as a practical companion enabling readers to grasp concepts swiftly and embark on building practical solutions

Transfer Learning for Natural Language Processing Paul Azunre, 2021-08-31 Build custom NLP models in record time by adapting pre trained machine learning models to solve specialized problems Summary In Transfer Learning for Natural Language Processing you will learn Fine tuning pretrained models with new domain data Picking the right model to reduce resource usage Transfer learning for neural network architectures Generating text with generative pretrained transformers Cross lingual transfer learning with BERT Foundations for exploring NLP academic literature Training deep learning NLP models from scratch is costly time consuming and requires massive amounts of data In Transfer Learning for Natural Language Processing DARPA researcher Paul Azunre reveals cutting edge transfer learning techniques that apply customizable pretrained models to your own NLP architectures You ll learn how to use transfer learning to deliver state of the art results for language comprehension even when working with limited label data Best of all you ll save on training time and computational costs Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Build custom NLP models in record time even with limited datasets Transfer learning is a machine learning technique for adapting pretrained machine learning models to solve specialized problems This powerful approach has revolutionized natural language processing driving improvements in machine translation business analytics and natural language generation About the book Transfer Learning for Natural Language Processing teaches you to create powerful NLP solutions quickly by building on existing pretrained models This instantly useful book provides crystal clear explanations of the concepts you need to grok transfer learning along with hands on examples so you can practice your new skills immediately As you go you ll apply state of the art transfer learning methods to create a spam email classifier a fact checker and more real world applications What s inside Fine tuning pretrained models with new domain data Picking the right model to reduce resource use Transfer learning for neural network architectures Generating text with pretrained transformers About the reader For machine learning engineers and data scientists with some experience in NLP About the author Paul Azunre holds a PhD in Computer Science from MIT and has served as a Principal Investigator on several DARPA research programs Table of Contents PART 1 INTRODUCTION AND OVERVIEW 1 What is transfer learning 2 Getting started with baselines Data preprocessing 3 Getting started with baselines Benchmarking and optimization PART 2 SHALLOW TRANSFER LEARNING AND DEEP TRANSFER LEARNING WITH RECURRENT NEURAL NETWORKS RNNs 4 Shallow transfer learning for NLP 5 Preprocessing data for recurrent neural network deep transfer learning experiments 6 Deep transfer learning for NLP with recurrent neural networks PART 3 DEEP TRANSFER LEARNING

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Real World SQL Server Administration with Perl Linchi Shea,2003-07-24 Real World SQL Server Administration with Perl is written with the goal of super charging your SQL Server administration skills with Perl scripting taking you to the next level of SQL Server administration Through a broad range of scenarios this book shows you how to write Perl scripts often in combination with T SQL scripting to solve a wide variety of SQL Server administration problems This unique book will provide you with the techniques to conquer real world problems that frequently trouble database administrators You will take away at least two things from reading this book a database administration toolkit complete with over 150 Perl scripts and problem solving techniques perfect for attacking additional SQL Server administrative challenges Many of the sample problems are described in SQL Server 7 or 2000 context but in reality the examples arent version specificall the Perl scripts are open and may be adapted to work with any version of SQL Server

AI as a Service Peter Elger,Eoin Shanaghy,2020-10-06 AI as a Service is a practical handbook to building and implementing serverless AI applications without bogging you down with a lot of theory Instead you ll find easy to digest instruction and two complete hands on serverless AI builds in this must have guide Summary Companies everywhere are moving everyday business processes over to the cloud and AI is increasingly being given the reins in these tasks As this massive digital transformation continues the combination of serverless computing and AI promises to become the de facto standard for business to consumer platform development and developers who can design develop implement and maintain these systems will be in high demand AI as a Service is a practical handbook to building and implementing serverless AI applications without bogging you down with a lot of theory Instead you ll find easy to digest instruction and two complete hands on serverless AI builds in this must have guide Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Cloud based AI services can automate a variety of labor intensive business tasks in areas such as customer service data analysis and financial reporting The secret is taking advantage of pre built tools like Amazon Rekognition for image analysis or AWS Comprehend for natural language processing That way there s no need to build expensive custom software Artificial Intelligence AI a machine s ability to learn and make predictions based on patterns it identifies is already being leveraged by businesses around the world in areas like targeted product recommendations financial forecasting and resource planning customer service chatbots healthcare diagnostics data security and more With the exciting combination of serverless computing and AI software developers now have enormous power to improve their businesses existing systems and rapidly deploy new AI enabled platforms And to get on this fast moving train you don t have to invest loads of time and effort in becoming a data scientist or AI expert thanks to cloud platforms and the readily available off the shelf cloud based AI services About the book AI as a Service is a fast paced guide

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Computational Methods for Time-Series Analyses in Earth Sciences Silvio José Gumiere, Hossein Bonakdari, 2025-06-27 Computational Methods for Time Series Analyses in Earth Sciences bridges the gap between theoretical knowledge and practical application offering a deep dive into the utilization of R programming for managing analyzing and forecasting time series data within the realm of Earth sciences It systematically unfolds the layers of data manipulation graphical representation and sampling to prepare the reader for complex analyses and predictive modeling from the basics of signal processing to the nuances of machine learning It presents cutting edge techniques such as neural networks kernel based methods and evolutionary algorithms specifically tailored to tackle challenges and provides practical case studies to aid readers with utilizing the techniques covered Computational Methods for Time Series Analyses in Earth Sciences is a valuable resource for scientists researchers and students delving into the intricacies of Earth s environmental patterns and cycles through the lens of computational analysis and guides readers through various computational approaches to deciphering spatial and temporal data Focuses on the use of R for time series analysis and the application of these

methods directly to Earth and environmental datasets Integrates Machine Learning techniques enabling readers to explore advanced computational methods for forecasting and modeling Includes case studies with real world applications providing readers with examples on how to translate computational skills into tangible outcomes 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 Windows Forms Programming with C# Erik E. Brown,2002 The new C language and Internet software services have received much of the attention surrounding Microsoft s new NET environment However Microsoft has also redesigned the way Windows desktop applications will be created and deployed in the future Intended as a tutorial for C and Java programmers at all levels this book shows how C and the NET framework can be used to develop Windows applications with NET As a way to demonstrate how Windows Forms applications are constructed the book provides a chapter by chapter guide to building an image application to view share and manage digital photos stored on a hard drive or on removable media Also discussed are Visual Studio 7 0 C language syntax and usage Windows Forms controls ADO NET and other topics vital to the creation and deployment of Windows applications in this new environment **American Machinist** ,1917 Vehicle Handling Dynamics Masato Abe,2015-04-20 Vehicle dynamics are vital for optimizing a vehicle s drivability efficiency and safety Understanding the forces and motions on a vehicle both theoretical aspects like basic equations of motion and practical ones like tire mechanics and human vehicle control is integral in the design and development of all vehicles Masato Abe s Vehicle Handling Dynamics Second Edition provides comprehensive coverage of vehicle dynamics enabling readers to visualize and invent better vehicles Vehicle Handling Dynamics begins with an overview of the fundamental theories of vehicle handling dynamics based on simple equations of motion The book then extends to driver vehicle behavior handling quality and active vehicle motion control In addition this new edition includes two new

chapters Chapter 9 covers vehicle motion control for electric vehicles crucial in this new era of automobiles Chapter 12 studies the classic issue of model based handling quality evaluations challenging the traditional dependencies on test drivers for determining a vehicle's drivability Written by one of the most distinguished authorities in the area Vehicle Handling Dynamics Second Edition lends equal and careful consideration to both theory and application providing valuable insights for students of and engineers working in vehicle dynamics and control Discusses the fundamentals of vehicle dynamics from basic theory to hands on applications using Newton's equations of motion to show the link between mechanics and vehicle behavior Provides practical examples and real life details to ensure thorough understanding of vehicle handling dynamics and control Includes case studies and worked examples using MATLAB and Simulink Covers all variables of vehicle dynamics including tire and vehicle motion control aspects human control and external disturbances Big Data Analytics Kim H. Pries, Robert Dunnigan, 2015-02-05 With this book managers and decision makers are given the tools to make more informed decisions about big data purchasing initiatives Big Data Analytics A Practical Guide for Managers not only supplies descriptions of common tools but also surveys the various products and vendors that supply the big data market Comparing and contrasting the dif The Saturday Review of Politics, Literature, Science and Art, 1865 **The Farmers' Advocate and Home Magazine**, 1920 Big Data Management and Processing Kuan-Ching Li, Hai Jiang, Albert Y. Zomaya, 2017-05-19 From the Foreword Big Data Management and Processing is a state of the art book that deals with a wide range of topical themes in the field of Big Data The book which probes many issues related to this exciting and rapidly growing field covers processing management analytics and applications It is a very valuable addition to the literature It will serve as a source of up to date research in this continuously developing area The book also provides an opportunity for researchers to explore the use of advanced computing technologies and their impact on enhancing our capabilities to conduct more sophisticated studies Sartaj Sahni University of Florida USA Big Data Management and Processing covers the latest Big Data research results in processing analytics management and applications Both fundamental insights and representative applications are provided This book is a timely and valuable resource for students researchers and seasoned practitioners in Big Data fields Hai Jin Huazhong University of Science and Technology China Big Data Management and Processing explores a range of big data related issues and their impact on the design of new computing systems The twenty one chapters were carefully selected and feature contributions from several outstanding researchers The book endeavors to strike a balance between theoretical and practical coverage of innovative problem solving techniques for a range of platforms It serves as a repository of paradigms technologies and applications that target different facets of big data computing systems The first part of the book explores energy and resource management issues as well as legal compliance and quality management for Big Data It covers In Memory computing and In Memory data grids as well as co scheduling for high performance computing applications The second part of the book includes comprehensive coverage of Hadoop and Spark

along with security privacy and trust challenges and solutions The latter part of the book covers mining and clustering in Big Data and includes applications in genomics hospital big data processing and vehicular cloud computing The book also analyzes funding for Big Data projects **Race, War and Nationalism** Glenford D. Howe, 2002 Glenford Howe s social history of the soldiers of the British West Indies Regiment assesses the impact of World War One on West Indian history and reveals the true nature of military relations and the gradual decline in morale

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