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Basant Tiwari, Vivek Tiwari, Kinkar Chandra Das, Durgesh Kumar Mishra, Jagdish C. Bansal

Python for Finance Yves Hilpisch, 2018-12-05 The financial industry has recently adopted Python at a tremendous rate, with some of the largest investment banks and hedge funds using it to build core trading and risk management systems. Updated for Python 3, the second edition of this hands-on book helps you get started with the language, guiding developers and quantitative analysts through Python libraries and tools for building financial applications and interactive financial analytics. Using practical examples throughout the book, author Yves Hilpisch also shows you how to develop a full-fledged framework for Monte Carlo simulation-based derivatives and risk analytics, based on a large, realistic case study. Much of the book uses interactive IPython Notebooks.

TinyML Pete Warden, Daniel Situnayake, 2019-12-16 Deep learning networks are getting smaller. Much smaller. The Google Assistant team can detect words with a model just 14 kilobytes in size-small enough to run on a microcontroller. With this practical book you'll enter the field of TinyML, where deep learning and embedded systems combine to make astounding things possible with tiny devices. Pete Warden and Daniel Situnayake explain how you can train models small enough to fit into any environment. Ideal for software and hardware developers who want to build embedded systems using machine learning, this guide walks you through creating a series of TinyML projects, step-by-step. No machine learning or microcontroller experience is necessary. Build a speech recognizer, a camera that detects people, and a magic wand that responds to gestures Work with Arduino and ultra-low-power microcontrollers Learn the essentials of ML and how to train your own models Train models to understand audio, image, and accelerometer data Explore TensorFlow Lite for Microcontrollers, Google's toolkit for TinyML Debug applications and provide safeguards for privacy and security Optimize latency, energy usage, and model and binary size

Interactive Data Visualization for the Web Scott Murray,2013-03-11 Author Scott Murray teaches you the fundamental concepts and methods of D3, a JavaScript library that lets you express data visually in a web browser

HTML5 Canvas Steve Fulton, Jeff Fulton, 2013-04-11 Flash is fading fast as Canvas continues to climb. The second edition of this popular book gets you started with HTML5 Canvas by showing you how to build interactive multimedia applications. You'll learn how to draw, render text, manipulate images, and create animation-all in the course of building an interactive web game throughout the book. Updated for the latest implementations of Canvas and related HTML5 technologies, this edition includes clear and reusable code examples to help you quickly pick up the basics-whether you currently use Flash, Silverlight, or just HTML and JavaScript. Discover why HTML5 is the future of innovative web development. Create and modify 2D drawings, text, and bitmap images Use algorithms for math-based movement and physics interactions Incorporate and manipulate video, and add audio Build a basic framework for creating a variety of games Use bitmaps and tile sheets to develop animated game graphics Go mobile: build web apps and then modify them for iOS devices Explore ways to use Canvas for 3D and multiplayer game applications

Computer Vision and Robotics Jagdish Chand Bansal, Andries Engelbrecht, Praveen Kumar Shukla, 2022-03-14 This book consists of a collection of the high-quality research articles in the field of computer vision and robotics which are presented in the International Conference on Computer Vision and Robotics (CVR 2021), organized by BBD University Lucknow, India, during 7-8 August 2021. The book discusses applications of computer vision and robotics in the fields like medical science, defence, and smart city planning. The book presents recent works from researchers, academicians, industry, and policy makers.

EMOOCs 2021 Julien Jacqmin, Paker Doğu Özdemir, Caroline Fell Kurban, Zelha Tunç Pekkan, Johanna Koskinen, Maija Suonpää, Cheyvuth Seng, May Kristine Jonson Carlon, John Maurice Gayed, Jeffrey S. Cross, Inger Langseth, Dan Yngve Jacobsen, Halvdan Haugsbakken, Joseph Bethge, Sebastian Serth, Thomas Staubitz, Tobias Wuttke, Oliver Nordemann, Partha-Pratim Das, Christoph Meinel, Eva Ponce, Sindhu Srinath, Laura Allegue, Shai Perach, Giora Alexandron, Paola Corti, Valeria Baudo, Carlos Turró, Ana Moura Santos, Charlotta Nilsson, Jorge Maldonado-Mahauad, Javier Valdiviezo, Juan Pablo Carvallo, Nicolay Samaniego-Erazo, Antonella Poce, Maria Rosaria Re, Mara Valente, Sa'ar Karp Gershon, José A. Ruipérez-Valiente, Ignacio Despujol, Jaime Busquets, John Kerr, Anja Lorenz, Sandra Schön, Martin Ebner, Andreas Wittke, Elaine Beirne, Mairéad Nic Giolla Mhichíl, Mark Brown, Conchúr Mac Lochlainn, Paraskevi Topali, Irene-Angelica Chounta, Alejandro Ortega-Arranz, Sara L. Villagrá-Sobrino, Alejandra Martínez-Monés, Virginia Katherine Blackwell, Mary Ellen Wiltrout, Mohamed Rami Gaddem, César Augusto Hernández Reyes, Toru Nagahama, Ilona Buchem, Ebru Okatan, Mohammad Khalil, Daniela Casiraghi, Susanna Sancassani, Federica Brambilla, Vlad Mihaescu, Diana Andone, Radu Vasiu, Muhitin Sahin, Marc Egloffstein, Max Bothe, Tobias Rohloff, Nathanael Schenk, Florian Schwerer, Dirk Ifenthaler, Julia Hense, Mike Bernd, 2021 From June 22 to June 24, 2021, Hasso Plattner Institute, Potsdam, hosted the seventh European MOOC Stakeholder Summit (EMOOCs 2021) together with the eighth ACM Learning@Scale Conference. Due to the COVID-19 situation, the conference was held fully online. The boost in digital education worldwide as a result of the pandemic was also one of the main topics of this year's EMOOCs. All institutions of learning have been forced to transform and redesign their educational methods, moving from traditional models to hybrid or completely online models at scale. The learnings, derived from practical experience and research, have been explored in EMOOCs 2021 in six tracks and additional workshops, covering various aspects of this field. In this publication, we present papers from the conference's Experience Track, the Policy Track, the Business Track, the International Track, and the Workshops.

Emerging Trends in Expert Applications and Security Vijay Singh Rathore, Marcel Worring, Durgesh Kumar Mishra, Amit Joshi, Shikha Maheshwari, 2018-11-19 The book covers current developments in the field of expert applications and security, which employ advances of next-generation communication and computational technology to shape real-world applications. It gathers selected research papers presented at the ICETEAS 2018 conference, which was held at Jaipur Engineering College and Research Centre, Jaipur, India, on February 17-18, 2018. Key topics covered include expert applications and artificial intelligence; information and application security; advanced computing; multimedia applications in forensics, security and intelligence; and advances in web technologies: implementation and security issues.

Expert Clouds and Applications I. Jeena Jacob, Francisco M. Gonzalez-Longatt, Selvanayaki Kolandapalayam Shanmugam, Ivan Izonin, 2021-07-15 This book features original papers from International Conference on Expert Clouds and Applications (ICOECA 2021), organized by GITAM School of Technology, Bangalore, India during February 18-19, 2021. It covers new research insights on artificial intelligence, big data, cloud computing, sustainability, and knowledge-based expert systems. The book discusses innovative research from all aspects including theoretical, practical, and experimental domains that pertain to the expert systems, sustainable clouds, and artificial intelligence technologies.

The PEERS® Curriculum for School Based Professionals Elizabeth A. Laugeson,2013-10-23 The PEERS® Curriculum for School-Based Professionals brings UCLA's highly acclaimed and widely popular PEERS program into the school setting. This sixteen-week program, clinically proven to significantly improve social skills and social interactions among teens with autism spectrum disorder, is now customized for the needs of psychologists, counselors, speech pathologists, administrators, and teachers. The manual is broken down into clearly divided lesson plans, each of which have concrete

rules and steps, corresponding homework assignments, plans for review, and unique, fun activities to ensure that teens are comfortable incorporating what they've learned. The curriculum also includes parent handouts, tips for preparing for each lesson, strategies for overcoming potential pitfalls, and the research underlying this transformative program.

Data Wrangling with Python Jacqueline Kazil, Katharine Jarmul, 2016-02-04 How do you take your data analysis skills beyond Excel to the next level? By learning just enough Python to get stuff done. This hands-on guide shows nonprogrammers like you how to process information that's initially too messy or difficult to access. You don't need to know a thing about the Python programming language to get started. Through various step-by-step exercises, you'll learn how to acquire, clean, analyze, and present data efficiently. You'll also discover how to automate your data process, schedule fileediting and clean-up tasks, process larger datasets, and create compelling stories with data you obtain. Quickly learn basic Python syntax, data types, and language concepts Work with both machine-readable and human-consumable data Scrape websites and APIs to find a bounty of useful information Clean and format data to eliminate duplicates and errors in your datasets Learn when to standardize data and when to test and script data cleanup Explore and analyze your datasets with new Python libraries and techniques Use Python solutions to automate your entire data-wrangling process

Proceedings of International Conference on Recent Advancement on Computer and Communication Basant Tiwari, Vivek Tiwari, Kinkar Chandra Das, Durgesh Kumar Mishra, Jagdish C. Bansal, 2018-04-18 The book is a compilation of best papers presented at International Conference on Recent Advancement in Computer and Communication (ICRAC 2017) organized by IMPLab Research and Innovation Foundation, Bhopal, India. The book covers all aspects of computers and communication techniques including pervasive computing, distributed computing, cloud computing, sensor and adhoc network, image, text and speech processing, pattern recognition and pattern analysis, digital signal processing, digital electronics, telecommunication technologies, robotics, VLSI technologies, embedded system, satellite communication, digital signal processing, and digital communication. The papers included are original research works of experts from industry, government centers and academic institutions; experienced in engineering, design and research.

R for Data Science Hadley Wickham, Garrett Grolemund, 2016-12-12 Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, R for Data Science is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you've learned along the way. You'll learn how to: Wrangle-transform your datasets into a form convenient for analysis Program-learn powerful R tools for solving data problems with greater clarity and ease Explore-examine your data, generate hypotheses, and quickly test them Model-provide a low-dimensional summary that captures true signals in your dataset Communicate-learn R Markdown for integrating prose, code, and results

Analysis of Symbolic Data Hans-Hermann Bock, Edwin Diday, 2012-12-06 This book presents the most recent methods for analyzing and visualizing symbolic data. It generalizes classical methods of exploratory, statistical and graphical data analysis to the case of complex data. Several benchmark examples from National Statistical Offices illustrate the usefulness of the methods. The book contains an extensive bibliography and a subject index.

Dead Lies Dreaming Charles Stross, 2020-10-27 When magic and superpowers

emerge in the masses, Wendy Deere is contracted by the government to bag and snag supervillains in Hugo Award-winning author Charles Stross' Dead Lies Dreaming: A Laundry Files Novel. As Wendy hunts down Imp-the cyberpunk head of a band calling themselves "The Lost Boys"- she is dragged into the schemes of louche billionaire Rupert de Montfort Bigge. Rupert has discovered that the sole surviving copy of the long-lost concordance to the one true Necronomicon is up for underground auction in London. He hires Imp's sister, Eve, to procure it by any means necessary, and in the process, he encounters Wendy Deere. In a tale of corruption, assassination, thievery, and magic, Wendy Deere must navigate rotting mansions that lead to distant pasts, evil tycoons, corrupt government officials, lethal curses, and her own moral qualms in order to make it out of this chase alive. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

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Programming the Mobile Web Maximiliano Firtman, 2010-07-23 Today's market for mobile apps goes beyond the iPhone to include BlackBerry, Nokia, Windows Phone, and smartphones powered by Android, webOS, and other platforms. If you're an experienced web developer, this book shows you how to build a standard app core that you can extend to work with specific devices. You'll learn the particulars and pitfalls of building mobile apps with HTML, CSS, and other standard web tools. You'll also explore platform variations, finicky mobile browsers, Ajax design patterns for mobile, and much more. Before you know it, you'll be able to create mashups using Web 2.0 APIs in apps for the App Store, App World, OVI Store, Android Market, and other online retailers. Learn how to use your existing web skills to move into mobile development Discover key differences in mobile app design and navigation, including touch devices Use HTML, CSS, JavaScript, and Ajax to create effective user interfaces in the mobile environment Learn about technologies such as HTML5, XHTML MP, and WebKit extensions Understand variations of platforms such as Symbian, BlackBerry, webOS, Bada, Android, and iOS for iPhone and iPad Bypass the browser to create offline apps and widgets using web technologies

Social Skills for Teenagers with Developmental and Autism Spectrum Disorders Elizabeth A. Laugeson, Fred Frankel, 2011-01-19 This book is essential reading for any clinician or researcher working with teens with autism spectrum disorders. This parent-assisted intervention for teens is based on a comprehensive, evidence-based, 14-week program at UCLA's Semel Institute for Neuroscience and Human Behavior, the manualization of the popular UCLA PEERS Program, and the success of the Children's Friendship Training (Routledge, 2002) manual for children. After reviewing techniques designed to help parents and therapists tailor the manual to the needs of the teens with whom they are working, the text moves on to the individual treatment sessions and strategies for tackling issues such as developing conversational skills, choosing friends, using humor, get-togethers, teasing, bullying, gossiping, and handling disagreements. Each session chapter includes handouts, homework assignments, descriptions of what to expect (and how to handle challenges in delivering the intervention), and customized tips for both parents and therapists.

Learning Puppet 4 Jo Rhett, 2016-03-24 If you're a system administrator, developer, or site reliability engineer responsible for handling hundreds or even thousands of nodes in your network, the Puppet configuration management tool will make your job a whole lot easier. This practical guide shows you what Puppet does, how it works, and how it can provide significant value to your organization. Through hands-on tutorials, DevOps engineer Jo Rhett demonstrates how Puppet manages complex and distributed components to ensure service availability. You'll learn how to secure configuration consistency across servers, clients, your router, and even that computer in your pocket by setting up your own testing environment. Learn exactly what Puppet is, why it was created, and what problems it solves Tailor Puppet to your infrastructure with a design that meets your specific needs Write declarative Puppet policies to produce consistency in your systems Build, test, and publish your own Puppet modules Manage network devices such as routers and switches with puppet device and integrated Puppet agents Scale Puppet servers for high availability and performance Explore web dashboards and orchestration tools that supplement and complement Puppet

<u>New Approaches in Classification and Data Analysis</u> Edwin Diday,Yves Lechevallier,Martin Schader,Patrice Bertrand,Bernard Burtschy,2013-03-14 The subject of this book is the analysis and processing of structural or quantitative data with emphasis on classification methods, new algorithms as well as applications in various fields related to data analysis and classification. The book presents the state of the art in world-wide research and application of methods from the fields indicated above and consists of survey papers as well as research papers.

Python for Algorithmic Trading Yves Hilpisch, 2020-11-12 Algorithmic trading, once the exclusive domain of institutional players, is now open to small organizations and individual traders using online platforms. The tool of choice for many traders today is Python and its ecosystem of powerful packages. In this practical book, author Yves Hilpisch shows students, academics, and practitioners how to use Python in the fascinating field of algorithmic trading. You'll learn several ways to apply Python to different aspects of algorithmic trading, such as backtesting trading strategies and interacting with online trading platforms. Some of the biggest buy- and sellside institutions make heavy use of Python. By exploring options for systematically building and deploying automated algorithmic trading strategies, this book will help you level the playing field. Set up a proper Python environment for algorithmic trading Learn how to retrieve financial data from public and proprietary data sources Explore vectorization for financial analytics with NumPy and pandas Master vectorized backtesting of different algorithmic trading strategies Generate market predictions by using machine learning and deep learning Tackle real-time processing of streaming data with socket programming tools Implement automated algorithmic trading strategies with the OANDA and FXCM trading platforms

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Table of Contents Han Trainer Maclinux Version 416

Maclinux Version 416 and Trainer Bestseller Maclinux Lists Version 16ListsVersion 4101. Understanding the
eBook Han Trainer
Maclinux Version
4165. Accessing Han
Trainer Maclinux
Version 416 Free
and Paid eBooks
Han Trainer
Maclinux8. Staying Engaged
with Han Trainer
Maclinux Version
416
O Han Trainer
Maclinux clinux VersionSizes of HanTrainer Maclinux6TrainerVersion 416• PersonalizedMaclinux• Setting ReadiRecommendationsVersion 416Goals Han• Han Trainer• HighlightingTrainerMaclinuxand Note-TakingMaclinuxVersion 416Han TrainerVersion 416User ReviewsMaclinux• Carving Outand RatingsVersion 416Dedicated• Han Trainer• InteractiveReading Time

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- 12. Sourcing Reliable Information of Han Trainer Maclinux Version 416
 - Fact-Checking eBook Content of Han Trainer Maclinux Version 416
 Distinguishing Credible
- Sources 13. Promoting Lifelong Learning
 - Utilizing

 Books for
 Skill
 Development
 Exploring
 Educational
 - eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 Interactive and Gamified eBooks

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