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Hands-On AI Trading with Python, QuantConnect and AWS Jiri Pik,Ernest P. Chan,Jared Broad,Philip Sun,Vivek Singh,2025-01-29 Master the art of AI driven algorithmic trading strategies through hands on examples in depth insights and step by step guidance Hands On AI Trading with Python QuantConnect and AWS explores real world applications of AI technologies in algorithmic trading It provides practical examples with complete code allowing readers to understand and expand their AI toolbelt Unlike other books this one focuses on designing actual trading strategies rather than setting up backtesting infrastructure It utilizes QuantConnect providing access to key market data from Algoseek and others Examples are available on the book s GitHub repository written in Python and include performance tearsheets or research Jupyter notebooks The book starts with an overview of financial trading and QuantConnect s platform organized by AI technology used Examples include constructing portfolios with regression models predicting dividend yields and safeguarding against market volatility using machine learning packages like SKLearn and MLFinLab Use principal component analysis to reduce model features identify pairs for trading and run statistical arbitrage with packages like LightGBM Predict market volatility regimes and allocate funds accordingly Predict daily returns of tech stocks using classifiers Forecast Forex pairs future prices using Support Vector Machines and wavelets Predict trading day momentum or reversion risk using TensorFlow and temporal CNNs Apply large language models LLMs for stock research analysis including prompt engineering and building RAG applications Perform sentiment analysis on real time news feeds and train time series forecasting models for portfolio optimization Better Hedging by Reinforcement Learning and AI Implement reinforcement learning models for hedging options and derivatives with PyTorch AI for Risk Management and Optimization Use corrective AI and conditional portfolio optimization techniques for risk management and capital allocation Written by domain experts including Jiri Pik Ernest Chan Philip Sun Vivek Singh and Jared Broad this book is essential for hedge fund professionals traders asset managers and finance students Integrate AI into your next algorithmic trading strategy with Hands On AI Trading with Python QuantConnect and AWS **Crafting Clean Code with JavaScript and React** Héla Ben Khalfallah,2024-11-20 Understand the guiding principles of clean code and how it applies to modern front end development accessibility a11y semantics performance and the Green Web Highlighting key topics ranging from the foundations of JavaScript and HTML to popular frameworks like React this book provides best practices to ensure code and applications are easier more efficient and cost effective to run Using a web based application as an example you ll begin by cleaning and improving its code base by dividing the JavaScript into smaller reusable and composable functions without side effects Then you ll improve the HTML code base by applying Disability Driven Design patterns focusing on semantics before moving on to improving the architecture with a functional style immutable modular and composable Because the web today needs to be green with reduced loading time and energy consumption you ll apply some tips and tricks to improve code performance and see how to best monitor it in a

continuous and scalable way What You ll Learn See how the JavaScript engine works and memory management Explore in greater detail key focus areas of accessibility and green computing Make applications easier and more cost effective to run Look closely at clean and sustainable development using JavaScript and React Who This Book Is For Programmers developers engineers and product managers who are looking at cost efficient ways to make their applications run more smoothly and efficiently   *Open AI and Computational Intelligence for Society 5.0* Pandey, Rajiv,Srivastava, Nidhi,Prasad, Rajesh,Prasad, Jayashree,Garcia, Manuel B.,2024-11-29 As technology rapidly advances the complexity of societal challenges grows necessitating intelligent solutions that can adapt and evolve However developing such solutions requires a deep understanding of computational intelligence CI and its application in addressing real world problems Moreover ethical considerations surrounding AI such as bias and accountability are crucial to ensure responsible development and deployment of intelligent systems Open AI and Computational Intelligence for Society 5 0 offers a comprehensive exploration of CI providing insights into intelligent systems theory design and application This book is a practical guide for scientists engineers and researchers seeking to develop thoughtful solutions for complex societal issues Integrating disruptive technologies and frameworks illuminates the path toward creating intelligent machines collaborating with humans to enhance problem solving and improve quality of life   *The New York Times Index* ,1921   **The Tech-Media Hybrid** Qun Wang,2025-12-23 Google is typically thought of as a tech giant and the world s largest search engine but it was also among the first tech companies to invest in news After 9 11 the company recognized the economic and social value of up to the minute information and began to incorporate news into its business Google News built on automation algorithms aggregation and the unbundling and rebundling of news and Google s other news related initiatives went on to play a major role in shaping the information ecosystem of the twenty first century In The Tech Media Hybrid Qun Wang examines Google s engagement with news across more than two decades tracing the company s complicated relationship with the news industry She shows how Google developed a push and pull relationship with the media sector boosting its visibility while also competing against it and establishing new norms What the company calls the Google way of experiencing news has exerted a profound influence on traditional media Google s news ambitions in turn have been shaped by the global news industry s actions and reactions at every step Shedding new light on the vast transformations of the past quarter century this multimethod interdisciplinary book also offers insight into how the news environment might evolve in the era of AI

Ethics of Virtual Reality Michael J. Grabowski,2024-12-15 In this book Michael Grabowski draws on established theories of ethics to consider critical questions surrounding the growing adoption of virtual reality VR technologies These questions include who should control and have access to VR its impact on privacy its potential for misrepresentation and bias and how to provide a platform for free expression while mitigating harassment and abuse Grabowski examines use cases of other digital technologies including social media and artificial intelligence to examine who is helped and harmed by the

widespread implementation of VR and how it might transform existing institutions social relationships and communication Finally Grabowski forecasts the possible futures of VR and what limits if any should be placed on representing the real world or imagining new ones Scholars of media studies technology studies communication and ethics will find this book of particular interest *Electronics* ,1981 June issues 1941 44 and Nov issue 1945 include a buyers guide section *London Calling* ,1946-07 **Horticultural Abstracts** ,1975 *London Theatre Record* ,1986 **Generative AI: The Insights You Need from Harvard Business Review** Harvard Business Review,Ethan Mollick,David De Cremer,Tsedal Neeley,Prabhakant Sinha,2024-01-30 The future of AI is here The world is transfixed by the marvel and possible menace of ChatGPT and other generative AI tools It s clear Gen AI will transform the business landscape but when and how much remain to be seen Meanwhile your smartest competitors are already navigating the risks and reaping the rewards of these new technologies They re experimenting with new business models around generating text images and code at astonishing speed They re automating customer interactions in ways never before possible And they re augmenting human creativity in order to innovate faster How can you take advantage of generative AI and avoid having your business disrupted Generative AI The Insights You Need from Harvard Business Review will help you understand the potential of these new technologies pick the right Gen AI projects and reinvent your business for the new age of AI Business is changing Will you adapt or be left behind Get up to speed and deepen your understanding of the topics that are shaping your company s future with the Insights You Need from Harvard Business Review series Featuring HBR s smartest thinking on fast moving issues blockchain cybersecurity AI and more each book provides the foundational introduction and practical case studies your organization needs to compete today and collects the best research interviews and analysis to get it ready for tomorrow You can t afford to ignore how these issues will transform the landscape of business and society The Insights You Need series will help you grasp these critical ideas and prepare you and your company for the future

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