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Build Financial Software with Generative AI (From Scratch) Chris Kardell, Mark Brouwer, 2025-06-24 Build working and regulation compliant financial software from scratch The software used by banks trading firms and other financial services has special requirements at every level from securing the UI to making sure backend services comply with a host of regulations Build Financial Software with Generative AI From Scratch shows you how to deliver full stack financial services software and how generative AI can make you even more productive In Build Financial Software with Generative AI From Scratch you will Explore the core concepts of FinTech Speed development with generative AI tools Develop and deploy containerized services Create and document APIs Effectively visualize your data In Build Financial Software with Generative AI From Scratch you ll build working software for processing Automated Clearing House ACH files a cornerstone technology of banking that moves trillions of dollars every year You ll work with generative AI technology throughout the full stack application including researching the tech for your application spinning up a bare bone starting project answering domain questions clarifying functionality and troubleshooting Along the way you ll learn what sets FinTech projects apart from normal web apps Purchase of the print book includes a free eBook in PDF and ePub formats from Manning Publications About the technology The financial industry is awash with regulatory and compliance challenges complex technical requirements and stringent security demands There s a huge demand for developers who can create financial services software and this book will get you started You ll build your own FinTech app from the ground up with a big productivity boost from Generative AI About the book Build Financial Software with Generative AI From Scratch guides you through modernizing a full stack Automated Clearing House ACH application layer by layer You ll start with a quick review of FinTech basics and an introduction to GenAI tools Then you ll develop a data visualization dashboard with React containerize components with Docker create and refine APIs implement backend processing and even design a custom database Throughout you ll see how AI tools aid with coding testing research security documentation and even Agile practices What s inside Learn the core concepts of FinTech development Create and document APIs using Generative AI Build an awesome data visualization dashboard About the reader Examples are in Python No experience with generative AI or financial services required About the author Christopher Kardell and Mark Brouwer have both spent more than 20 years working in the Fintech industry Table of Contents Part 1 1 Exploring FinTech and generative AI 2 Parsing payments Part 2 3 Getting started with Docker 4 APIs The piping between our components 5 Storing our ACH files 6 Taking the next step with Next.js 7 Our minimum viable product Part 3 8 Exceptions 9 Searching and auditing 10 Company information 11 International ACH transactions and OFAC scanning 12 Where to go from here

INSIGHTS AT THE NEXUS GENERATIVE ARTIFICIAL INTELLIGENCE - FROM BASICS TO BREAKTHROUGHS Neha Dhaliwal, 2024-06-14 Have you ever imagined that simply by picturing something and typing an image or video could be generated How fascinating is that This concept once relegated

to the realm of science fiction has become a tangible reality in our modern world. The idea that our thoughts and words can be transformed into visual content is not only captivating but a testament to human innovation and creativity. Figure 1.1 The machine-generated image based on text input. Even as data scientists, many of us never anticipated that AI could reach a point where it could generate text for a specific use case. The struggles we faced in writing code or the countless hours spent searching on Google for the right solution were once common challenges. Yet the technological landscape has shifted dramatically, and those laborious tasks have become relics of the past. How has this become possible? The answer lies in the groundbreaking advancements in deep learning and natural language processing (NLP).

Software Testing with Generative AI Mark Winteringham, 2024-12-10. The more you test, the more you learn about your software. Software Testing with Generative AI shows you how you can expand, automate, and enhance your testing with Large Language Model (LLM)-based AI. Your team will soon be delivering higher quality tests all in less time.

AI-Powered Developer Nathan Crocker, 2024-10-01. Use groundbreaking generative AI tools to increase your productivity, efficiency, and code quality. AI coding tools like ChatGPT and GitHub Copilot are changing the way we write code and build software. *AI-Powered Developer* reveals the practical best practices you need to deliver reliable results with AI. It cuts through the hype, showcasing real-world examples of how these tools ease and enhance your everyday tasks and make you more creative. In *AI-Powered Developer*, you'll discover how to get the most out of AI. Harness AI to help you design and plan software. Use AI for code generation, debugging, and documentation. Improve your code quality assessments with the help of AI. Articulate complex problems to prompt an AI solution. Develop a continuous learning mindset that keeps you up to date. Adapt your development skills to almost any language. AI coding tools give you a smart and reliable junior developer that's fast and keen to help out with your every task and query. *AI-Powered Developer* helps you put your new assistant to work. You'll learn to use AI for everything from writing boilerplate to testing and quality assessment, managing infrastructure, delivering security, and even assisting with software design. About the technology: Using AI tools like Copilot and ChatGPT is like hiring a super smart and super fast junior developer eager to take on anything from research to refactoring. Coding with AI can help you work faster, write better applications, and maybe do things that aren't even possible with your current team. This book will show you how. About the book: *AI-Powered Developer: Build software with ChatGPT and Copilot* teaches you in concrete detail how to maximize the impact of AI coding tools in real-world software development. In it, you'll walk through a complete application, introducing AI into every step of the workflow. You'll use ChatGPT and Copilot to generate code and ideas, make predictive suggestions, and develop a self-documenting application. You'll also learn how AI can help test and explain your code. What's inside: Use AI to design and plan software. Code generation, debugging, and documentation. Improve code quality assessments. Work with unfamiliar programming languages. About the reader: For intermediate software developers. No AI experience necessary. About the author: Nathan B. Crocker is Co-founder and CTO at Checker Corp. The technical editor on this book was Nicolai

Nielsen Table of Contents PART 1 1 Understanding large language models 2 Getting started with large language models PART 2 3 Designing software with ChatGPT 4 Building software with GitHub Copilot 5 Managing data with GitHub Copilot and Copilot Chat PART 3 6 Testing assessing and explaining with large language models PART 4 7 Coding infrastructure and managing deployments 8 Secure application development with ChatGPT 9 GPT ing on the go A Setting up ChatGPT B Setting up GitHub Copilot C Setting up AWS CodeWhisperer Prompt Engineering for Generative AI James Phoenix, Mike Taylor, 2024-05-16 Large language models LLMs and diffusion models such as ChatGPT and Stable Diffusion have unprecedented potential Because they have been trained on all the public text and images on the internet they can make useful contributions to a wide variety of tasks And with the barrier to entry greatly reduced today practically any developer can harness LLMs and diffusion models to tackle problems previously unsuitable for automation With this book you ll gain a solid foundation in generative AI including how to apply these models in practice When first integrating LLMs and diffusion models into their workflows most developers struggle to coax reliable enough results from them to use in automated systems Authors James Phoenix and Mike Taylor show you how a set of principles called prompt engineering can enable you to work effectively with AI Learn how to empower AI to work for you This book explains The structure of the interaction chain of your program s AI model and the fine grained steps in between How AI model requests arise from transforming the application problem into a document completion problem in the model training domain The influence of LLM and diffusion model architecture and how to best interact with it How these principles apply in practice in the domains of natural language processing text and image generation and code **A Practical Guide to Survey Questionnaire Design and Evaluation** Emilia Peytcheva, Ting Yan, 2025-04-01 A Practical Guide to Survey Questionnaire Design and Evaluation summarizes principles guidelines and best practices for developing and testing survey questionnaires driven and supported by theoretical and empirical research It provides a broad overview of literature on questionnaire design drawing on both theoretical and empirical research This book consists of three parts The first covers the survey response process model which will serve as the theoretical framework to establish the basic principles of writing different types of survey questions attitudinal behavioral demographic and knowledge The second part of this book focuses on special topics such as sensitive questions developing questionnaires for older adults and children designing a paper survey designing a web survey and optimizing for a mobile device developing questionnaires for a multimode survey and conducting surveys in multiple languages and cultures The third part of this book describes methods for testing and evaluating survey questions Topics cover focus groups cognitive interviewing expert review Questionnaire Appraisal System behavior coding respondent and interviewer debriefing randomized experiments and pilot studies Given extensive web survey coverage we also discuss usability testing of web surveys Finally we present a brief overview of the use of artificial intelligence and machine learning for questionnaire development and evaluation Suggestions for further reading case studies and discussion questions are included in all

chapters This book will be of interest to those using survey methodology questionnaires and graduate courses incorporating survey design across the social and behavioral sciences including psychology communication studies nursing and healthcare research sociology anthropology and education

Generative AI for Trading and Asset Management Hamlet Jesse Medina Ruiz, Ernest P. Chan, 2025-04-30 Expert guide on using AI to supercharge traders productivity optimize portfolios and suggest new trading strategies Generative AI for Trading and Asset Management is an essential guide to understand how generative AI has emerged as a transformative force in the realm of asset management particularly in the context of trading due to its ability to analyze vast datasets identify intricate patterns and suggest complex trading strategies Practically this book explains how to utilize various types of AI unsupervised learning supervised learning reinforcement learning and large language models to suggest new trading strategies manage risks optimize trading strategies and portfolios and generally improve the productivity of algorithmic and discretionary traders alike These techniques converge into an algorithm to trade on the Federal Reserve chair's press conferences in real time Written by Hamlet Medina chief data scientist Criteo and Ernie Chan founder of QTS Capital Management and Predictnow ai this book explores topics including How large language models and other machine learning techniques can improve productivity of algorithmic and discretionary traders from ideation signal generations backtesting risk management to portfolio optimization The pros and cons of tree based models vs neural networks as they relate to financial applications How regularization techniques can enhance out of sample performance Comprehensive exploration of the main families of explicit and implicit generative models for modeling high dimensional data including their advantages and limitations in model representation and training sampling quality and speed and representation learning Techniques for combining and utilizing generative models to address data scarcity and enhance data augmentation for training ML models in financial applications like market simulations sentiment analysis risk management and more Application of generative AI models for processing fundamental data to develop trading signals Exploration of efficient methods for deploying large models into production highlighting techniques and strategies to enhance inference efficiency such as model pruning quantization and knowledge distillation Using existing LLMs to translate Federal Reserve Chair's speeches to text and generate trading signals Generative AI for Trading and Asset Management earns a well deserved spot on the bookshelves of all asset managers seeking to harness the ever changing landscape of AI technologies to navigate financial markets

Beyond the Limits of Time (2) Kyra Eliza Wildman, 2023-01-13 A Fictitious Textbook in the form of an Interview with an AI Beyond the Limits of Time Advanced Techniques Applications continues the journey readers started with Beyond the Limits of Time A Practical Guide to Creating Using a Time Machine In this book readers will discover learn about some advanced uses of the technologies related to Time Travel extending building upon the knowledge gained in the first book This book additionally covers some of the possible uses for implications of Time Travel as well as providing more Code Samples Formulas

Lectures On The Theory And Application Of Modern Finance With R And Chatgpt

Carlo Ambrogio Favero, Claudio Tebaldi, 2025-02-18 These lecture notes are thought for Master courses in Finance Fintech and Quantitative Finance programmes We fully subscribe to the philosophy that post graduate students should be offered courses that are really at the cutting edge of the technologies and advances that are disrupting the financial industry and delve deep into topics such as AI machine learning and their importance for Asset Management In these notes the illustration of the theory of Finance is paired with practical applications to real life asset allocation problems A hands on approach is proposed to construct and manipulate databases to build portfolios assess their performance and manage their risk The course begins with a section on the fundamentals on individual choice to market valuation covering the traditional Markowitz mean variance approach market based asset pricing and Arbitrage based pricing theory Empirical modelling in finance is then introduced by illustrating its working and its historical evolution The translation of financial theory into action on data is driven by building predictive models for asset prices and returns Basic models are explored and programming emerges as an essential prerequisite for data manipulation Readers can acquaint themselves with the statistical software R and exhibit the application of theoretical concepts to financial data illustrated by sample programs exercises and corresponding solutions

19th International Conference on Cyber Warfare and Security Prof Brett van Niekerk, 2024-03-25 These proceedings represent the work of contributors to the 19th International Conference on Cyber Warfare and Security ICCWS 2024 hosted University of Johannesburg South Africa on 26 27 March 2024 The Conference Chair was Dr Jaco du Toit University of Johannesburg South Africa and the Program Chair was Prof Brett van Niekerk from Durban University of Technology South Africa ICCWS is a well established event on the academic research calendar and now in its 19th year the key aim remains the opportunity for participants to share ideas and meet the people who hold them The scope of papers will ensure an interesting two days The subjects covered this year illustrate the wide range of topics that fall into this important and ever growing area of research

Bridging the Gap Between AI and Reality Bernhard Steffen, 2025-09-30 This open access book constitutes revised selected papers from the Second International Conference on Bridging the Gap between AI and Reality AISoLA 2024 which took place in Crete Greece in October November 2024 The papers included in this book extend the presentation in the AISoLA 2024 on site proceedings They focus on the following topics AI Assisted Programming health care approaches using formal methods and AI responsible and trusted AI an interdisciplinary perspective statistical model checking and verification for neur symbolic artificial intelligence

Advances in Artificial Intelligence Applications in Industrial and Systems Engineering Gavriel Salvendy, Waldemar Karwowski, Vincent Duffy, 2025-09-23 Comprehensive guide offering actionable strategies for enhancing human centered AI efficiency and productivity in industrial and systems engineering through the power of AI Advances in Artificial Intelligence Applications in Industrial and Systems Engineering is the first book in the Advances in Industrial and Systems Engineering series offering insights into AI techniques challenges and applications across various industrial and systems engineering ISE domains Not

only does the book chart current AI trends and tools for effective integration but it also raises pivotal ethical concerns and explores the latest methodologies tools and real world examples relevant to today's dynamic ISE landscape Readers will gain a practical toolkit for effective integration and utilization of AI in system design and operation The book also presents the current state of AI across big data analytics machine learning artificial intelligence tools cloud based AI applications neural based technologies modeling and simulation in the metaverse intelligent systems engineering and more and discusses future trends Written by renowned international contributors for an international audience **Advances in Artificial Intelligence Applications in Industrial and Systems Engineering** includes information on Reinforcement learning computer vision and perception and safety considerations for autonomous systems AS NLP topics including language understanding and generation sentiment analysis and text classification and machine translation AI in healthcare covering medical imaging and diagnostics drug discovery and personalized medicine and patient monitoring and predictive analysis Cybersecurity covering threat detection and intrusion prevention fraud detection and risk management and network security Social good applications including poverty alleviation and education environmental sustainability and disaster response and humanitarian aid **Advances in Artificial Intelligence Applications in Industrial and Systems Engineering** is a timely essential reference for engineering computer science and business professionals worldwide

Computational Science and Computational Intelligence Hamid R. Arabnia, Leonidas Deligiannidis, Farid Ghareh Mohammadi, Soheyla Amirian, Farzan Shenavarmasouleh, 2025-06-20 The CCIS book constitutes selected papers accepted in the Research Track on Artificial Intelligence of the 11th International Conference on Computational Science and Computational Intelligence CSCI 2024 which took place in Las Vegas NV USA during December 11-13 2024 The 27 full papers included in this book were carefully reviewed and selected from a total of 383 submissions They were organized in topical sections on large language models and methodologies deep learning and applications artificial intelligence and prediction methods and artificial intelligence machine learning applications and algorithms **eBook: Corporate Finance 5e** David Hillier, 2024-02-12 The fifth European edition of **Corporate Finance** takes an applied approach to cover all the latest research and topic areas important to students taking Finance courses The new edition provides an international perspective on all areas of corporate finance and has been updated to include discussion on current trends such as the integrated nature of global supply chains financial risk management and key regulatory changes impacting the sector It addresses the impact that FinTech the climate and geopolitics are having on the development of corporate finance considers the questions brought about by the global coronavirus pandemic and looks to the future of the industry Understanding and Application Clear user friendly style Example boxes in every chapter provide hypothetical examples to illustrate theoretical concepts such as cash flow timing dividend smoothing and differential growth Real World Insight boxes use companies like Apple Volkswagen and Adidas to show how they have applied corporate finance theories and concepts to their business decisions Chapter links throughout provide quick cross

referencing to show the connections between topics Practice and Proficiency Mini and Practical cases present scenarios and questions to practice application and learning Questions and Problems in each chapter categorised by topic and level of difficulty allow for rigorous testing of the chapter content Numbered maths equations and key notation boxes listing the variables and acronyms that will be encountered in each chapter designed to encourage mastery of Maths Exam Questions designed to take 45 minutes and test you on material learned in a more formal exam style Connect resources include algorithmic questions designed to ensure equations and calculations are not learned by rote but by thorough understanding and practice New to This Edition Sustainability in Action boxes draw on issues relating to the environment society the economy and climate change to show how corporate finance is so important to the resolution of sustainability challenges Updated discussions and new sections on sustainable value added green bonds dividend policy and share repurchases Islamic Financing intangible valuation and the differential value method Available on McGraw Hill s Connect the well established online learning platform which features our award winning adaptive reading experience as well as resources to help faculty and institutions improve student outcomes and course delivery efficiency To learn more visit mheducation.co.uk/connect David Hillier is Associate Principal and Executive Dean of the University of Strathclyde Business School A Professor of Finance David was recognized as being in the top 3 per cent of the most prolific finance researchers in the world over the past 50 years Heck and Cooley 2009 and appears regularly in the media as a business commentator His YouTube channel of finance lectures professordavidhillier has attracted nearly half a million views worldwide This European edition is originally based on the Corporate Finance text by Stephen A Ross Randolph W Westerfield Jeffrey F Jaffe and Bradford D Jordan

Roboverse: ROS, ROS2 and Beyond A Learning Journey through ROS, ROS2, NVIDIA Omniverse, and Digital Twin Technologies Sanjuna Mariam Mathews, Harikrishnan K, Over the last few years robotics has progressed greatly from being a specialized field of study to a key element of modern technology that will boost efficiency and productivity going forward Robots are becoming more and more important in our daily lives aiding with everything from industrial automation to service robotics These days robots are even used in unmanned vehicles robotic surgery computer aided manufacturing and industrial automation Robots serve human by performing a wide range of jobs Robots are becoming self sufficient and it can work with people in an efficient way because of its improved safety features Robots can do significant applications using technologies such as Extended Reality Digital Twin Development Cloud Platforms Computer Vision etc Artificial intelligence and machine learning makes the robot smart and intelligent The goal of this book is to provide readers with a thorough understanding of robotics covering everything from its fundamental ideas to modern technologies in an understandable way This learning journey from ROS1 to ROS2 also includes bridging with various technologies and tools This book intends to support robotics innovation among students researchers robotic enthusiasts and robotic engineers in the industry **Advances and Challenges of Applying AI/GenAI in Design and Process Science** Elisabetta Ronchieri, John Carbone, Patrick

Then,Radmila Juric,2025-10-22 This book presents the proceedings of the 25th Society for Design and Process Science Conference SDPS 2024 which took place in Bologna Italy on October 6 9 2024 The 2024 conference centers on generative artificial intelligence GenAI and its impact on academia and industry The papers focus on the generational challenges that GenAI presents which industry leaders agree constitutes a sea change in technology not seen since the Industrial Revolution The conference emphases that as the AI GenAI community creates vast new and novel opportunities at a rapid pace it consequently creates challenges with lack of understanding and immature designs processes research engineering while also exposing gaps in formal AI GenAI design and process education The authors also discuss for the sake of analysis the general fear of unknown AI GenAI technologies as well as system ambiguity and disguised complexities The authors aim to present solutions that help to mitigate risk in these in critical environments e g medical financial cyber defense etc To better serve developers and modern business leaders with guidance to innovate mitigate risk and capitalize on novel advancements in AI GenAI the Society for Design and Process Science SDPS brings together the advanced academic research community with industry to more qualitatively harness the power of formal AI GenAI design and process to accelerate science and business

MASTERING Artificial Intelligence Stefan Hutu,2025-06-01 A COMPLETE GUIDE TO MASTERING ARTIFICIAL INTELLIGENCE Learn how to prompt automate and create with AI efficiently creatively and independently This manual is designed to give you practical mastery of artificial intelligence with real world applications and clear strategies Clear structured and highly practical it offers a hands on approach to prompt engineering without unnecessary theory or complexity WHAT YOU WILL LEARN How to write precise and effective prompts How to automate tasks generate ideas solve problems and build custom workflows How to integrate AI into your daily life business creativity and learning WHAT THIS BOOK CONTAINS Over 750 carefully selected prompts across key areas personal life productivity business education content creation social media entertainment and more Real use cases expert techniques prompt variations and creative styles A full section on AI integrations and practical automations This manual is not about shortcuts It s about mastering the fundamentals skills that remain relevant no matter how AI evolves If new tools emerge what you learn here will still apply Because true mastery isn t built on trends it s built on solid principles

Intelligent Computing Kohei Arai,2024-06-12 Explore the forefront of computing with the proceedings of the Computing Conference 2024 Featuring 165 carefully selected papers from a pool of 457 submissions this collection encapsulates the cutting edge research and innovation presented during the conference Delve into a diverse range of topics insights and methodologies that shape the future of computing Whether you re an academic researcher or enthusiast this concise volume offers a snapshot of the dynamic and collaborative spirit defining the Computing Conference 2024

CURRENT FINANCIAL MARKETS INSTITUTIONS AND OPERATIONS Ullasa Kumar Parida (Mfc),RABINARAYAN ROUT (MBA Finance),2025-03-09 Although many perceive the financial market as a challenging and hazardous environment it remains one of the most effective methods for generating wealth The goal of this

book is to take the mystery out of the financial markets by giving both new and experienced buyers the knowledge they need to trade and invest with confidence In today s fast paced economy it s more important than ever to understand how the finance market works This book gives you a structured way to look at the finance market make smart choices and handle risks well whether you want to become an investor are an experienced trader or are just looking to get richer The next few chapters will cover a wide range of topics from the basics of how the finance market works to more complex investment plans behavioural finance and how events in other countries affect stock prices You will learn about the different kinds of securities market trends fundamental and technical analysis and how to buy while keeping your mind at ease This book is meant to be a useful guide not just a collection of ideas Examine real life case studies historical market trends and proven investment techniques to gain a deeper understanding of the workings of the finance market The goal is to give you the information and confidence to make better decisions about your money

Advanced Intelligent Computing Technology and Applications

De-Shuang Huang,Zhanjun Si,Wei Chen,2024-08-01 This 6 volume set LNAI 14875 14880 constitutes in conjunction with the 13 volume set LNCS 14862 14874 and the 2 volume set LNBI 14881 14882 the refereed proceedings of the 20th International Conference on Intelligent Computing ICIC 2024 held in Tianjin China during August 5 8 2024 The total of 863 regular papers were carefully reviewed and selected from 2189 submissions The intelligent computing annual conference primarily aims to promote research development and application of advanced intelligent computing techniques by providing a vibrant and effective forum across a variety of disciplines This conference has a further aim of increasing the awareness of industry of advanced intelligent computing techniques and the economic benefits that can be gained by implementing them The intelligent computing technology includes a range of techniques such as Artificial Intelligence Pattern Recognition Evolutionary Computing Informatics Theories and Applications Computational Neuroscience Bioscience Soft Computing Human Computer Interface Issues etc

Chatgpt Update Returns Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Chatgpt Update Returns**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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