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Unlocking the Potential of OpenAI's ChatGPT DAVID YAO, Have you heard of OpenAI s ChatGPT but have no idea what it is or how to use it Look no further This book provides a comprehensive introduction to this revolutionary language model In this book the author takes you through the history of ChatGPT and its capabilities as well as its practical applications in fields such as customer service content creation and data analysis You ll also learn how ChatGPT works and what sets it apart from other language models But that s not all the book also provides hands on examples and tutorials to help you put your newfound knowledge into practice The author will also address the limitations of the model and provide tips on how to achieve optimal results Whether you re a data scientist business owner or student this book is a must read for anyone looking to understand and utilize the power of ChatGPT With its comprehensive understanding of ChatGPT and its potential to transform the way we work and learn this book is sure to be a valuable resource So why wait Get your hands on a copy today and let OpenAI s ChatGPT work for you , **Reimagine Pricing** Jan Y. Yang,2025-06-11 This book highlights the transformative potential of AI enabled pricing showing how it empowers businesses to unlock revenue optimize customer experiences and gain a competitive edge By combining cutting edge AI technologies with actionable strategies it offers a comprehensive roadmap for organizations looking to move from reactive manual pricing processes to proactive data driven systems that predict adapt and create value in real time Focused on practical applications the book bridges the gap between technological innovation and real world implementation It features a unique blend of strategic insights technical examples including Python code and AI workflows and case studies from industries such as retail travel and manufacturing These examples demonstrate how companies have increased margins reduced churn and driven customer loyalty by leveraging AI It also explores fast evolving trends like autonomous systems blockchain transparency and ecosystem driven pricing making it essential reading for professionals eager to future proof their pricing strategies A key contribution of the book is its focus on the human element of AI adoption It addresses challenges like resistance to change ethical considerations in pricing fairness and building trust with both internal teams and customers By reframing AI as an enabler rather than a replacement the book equips pricing professionals to transition from tactical roles to strategic leadership fostering collaboration between human intuition and machine intelligence The book raises provocative questions How can businesses harness AI without compromising ethics or transparency What skills will pricing teams need to thrive in an AI driven future And how can organizations align AI pricing with broader strategic goals It answers these questions by offering clear actionable solutions and a vision for integrating AI into the heart of business operations transforming pricing from a functional necessity into a strategic differentiator Designed for business leaders pricing experts and AI enthusiasts this book is not just a guide it s a call to action to embrace the future of AI enabled pricing with confidence creativity and purpose **Mastering AI** Jeremy Kahn,2025-07-08 A Fortune magazine journalist draws on his expertise and extensive contacts among the companies and

scientists at the forefront of artificial intelligence to offer dramatic predictions of AI's impact over the next decade from reshaping our economy and the way we work learn and create to unknitting our social fabric jeopardizing our democracy and fundamentally altering the way we think Within the next five years Jeremy Kahn predicts AI will disrupt almost every industry and enterprise with vastly increased efficiency and productivity It will restructure the workforce making AI copilots a must for every knowledge worker It will revamp education meaning children around the world can have personal portable tutors It will revolutionize health care making individualized targeted pharmaceuticals more affordable It will compel us to reimagine how we make art compose music and write and publish books The potential of generative AI to extend our skills talents and creativity as humans is undeniably exciting and promising But while this new technology has a bright future it also casts a dark and fearful shadow AI will provoke pervasive disruptive potentially devastating knock on effects Leveraging his unrivaled access to the leaders scientists futurists and others who are making AI a reality Kahn will argue that if not carefully designed and vigilantly regulated AI will deepen income inequality depressing wages while imposing winner take all markets across much of the economy AI risks undermining democracy as truth is overtaken by misinformation racial bias and harmful stereotypes Continuing a process begun by the internet AI will rewire our brains likely inhibiting our ability to think critically to remember and even to get along with one another unless we all take decisive action to prevent this from happening Much as Michael Lewis's classic *The New New Thing* offered a prescient insightful and eminently readable account of life inside the dot com bubble *Mastering AI* delivers much needed guidance for anyone eager to understand the AI boom and what comes next

Silicon Valley Bank Xuan-Thao Nguyen, 2024-02-15 Describes the founding and ascent of Silicon Valley Bank to challenge the conventional understanding of risky tech lending

Advances in Production Management Systems. Artificial Intelligence for Sustainable and Resilient Production Systems Alexandre Dolgui, Alain Bernard, David Lemoine, Gregor von Cieminski, David Romero, 2021-09-01 The five volume set IFIP AICT 630 631 632 633 and 634 constitutes the refereed proceedings of the International IFIP WG 5.7 Conference on Advances in Production Management Systems APMS 2021 held in Nantes France in September 2021 The 378 papers presented were carefully reviewed and selected from 529 submissions They discuss artificial intelligence techniques decision aid and new and renewed paradigms for sustainable and resilient production systems at four wall factory and value chain levels The papers are organized in the following topical sections Part I artificial intelligence based optimization techniques for demand driven manufacturing hybrid approaches for production planning and scheduling intelligent systems for manufacturing planning and control in the industry 4.0 learning and robust decision support systems for agile manufacturing environments low code and model driven engineering for production system meta heuristics and optimization techniques for energy oriented manufacturing systems metaheuristics for production systems modern analytics and new AI based smart techniques for replenishment and production planning under uncertainty system identification for manufacturing control applications and the future of lean thinking and practice Part II

digital transformation of SME manufacturers the crucial role of standard digital transformations towards supply chain resiliency engineering of smart product service systems of the future lean and Six Sigma in services healthcare new trends and challenges in reconfigurable flexible or agile production system production management in food supply chains and sustainability in production planning and lot sizing Part III autonomous robots in delivery logistics digital transformation approaches in production management finance driven supply chain gastronomic service system design modern scheduling and applications in industry 4 0 recent advances in sustainable manufacturing regular session green production and circularity concepts regular session improvement models and methods for green and innovative systems regular session supply chain and routing management regular session robotics and human aspects regular session classification and data management methods smart supply chain and production in society 5 0 era and supply chain risk management under coronavirus Part IV AI for resilience in global supply chain networks in the context of pandemic disruptions blockchain in the operations and supply chain management data based services as key enablers for smart products manufacturing and assembly data driven methods for supply chain optimization digital twins based on systems engineering and semantic modeling digital twins in companies first developments and future challenges human centered artificial intelligence in smart manufacturing for the operator 4 0 operations management in engineer to order manufacturing product and asset life cycle management for smart and sustainable manufacturing systems robotics technologies for control smart manufacturing and logistics serious games analytics improving games and learning support smart and sustainable production and supply chains smart methods and techniques for sustainable supply chain management the new digital lean manufacturing paradigm and the role of emerging technologies in disaster relief operations lessons from COVID 19 Part V data driven platforms and applications in production and logistics digital twins and AI for sustainability regular session new approaches for routing problem solving regular session improvement of design and operation of manufacturing systems regular session crossdock and transportation issues regular session maintenance improvement and lifecycle management regular session additive manufacturing and mass customization regular session frameworks and conceptual modelling for systems and services efficiency regular session optimization of production and transportation systems regular session optimization of supply chain agility and reconfigurability regular session advanced modelling approaches regular session simulation and optimization of systems performances regular session AI based approaches for quality and performance improvement of production systems and regular session risk and performance management of supply chains The conference was held online *Python Machine Learning By Example* Yuxi (Hayden) Liu, 2020-10-30 A comprehensive guide to get you up to speed with the latest developments of practical machine learning with Python and upgrade your understanding of machine learning ML algorithms and techniques Key Features Dive into machine learning algorithms to solve the complex challenges faced by data scientists today Explore cutting edge content reflecting deep learning and reinforcement learning developments Use updated Python

libraries such as TensorFlow PyTorch and scikit learn to track machine learning projects end to end

Book Description Python Machine Learning By Example Third Edition serves as a comprehensive gateway into the world of machine learning ML With six new chapters on topics including movie recommendation engine development with Na ve Bayes recognizing faces with support vector machine predicting stock prices with artificial neural networks categorizing images of clothing with convolutional neural networks predicting with sequences using recurring neural networks and leveraging reinforcement learning for making decisions the book has been considerably updated for the latest enterprise requirements At the same time this book provides actionable insights on the key fundamentals of ML with Python programming Hayden applies his expertise to demonstrate implementations of algorithms in Python both from scratch and with libraries Each chapter walks through an industry adopted application With the help of realistic examples you will gain an understanding of the mechanics of ML techniques in areas such as exploratory data analysis feature engineering classification regression clustering and NLP By the end of this ML Python book you will have gained a broad picture of the ML ecosystem and will be well versed in the best practices of applying ML techniques to solve problems What you will learn

Understand the important concepts in ML and data science

Use Python to explore the world of data mining and analytics

Scale up model training using varied data complexities with Apache Spark

Delve deep into text analysis and NLP using Python libraries such as NLTK and Gensim

Select and build an ML model and evaluate and optimize its performance

Implement ML algorithms from scratch in Python

TensorFlow 2 PyTorch and scikit learn

Who this book is for

If you re a machine learning enthusiast data analyst or data engineer highly passionate about machine learning and want to begin working on machine learning assignments this book is for you

Prior knowledge of Python coding is assumed and basic familiarity with statistical concepts will be beneficial although this is not necessary

Automated Technology for Verification and Analysis Dang Van Hung,Oleg Sokolsky,2020-10-12

This book constitutes the refereed proceedings of the 18th International Symposium on Automated Technology for Verification and Analysis ATVA 2020 held in Hanoi Vietnam in October 2020 The 27 regular papers presented together with 5 tool papers and 2 invited papers were carefully reviewed and selected from 75 submissions The symposium is dedicated to promoting research in theoretical and practical aspects of automated analysis verification and synthesis by providing an international venue for the researchers to present new results The papers focus on neural networks and machine learning automata logics techniques for verification analysis and testing model checking and decision procedures synthesis and randomization and probabilistic systems

Neural Networks with Keras Cookbook V Kishore Ayyadevara,2019-02-28

Implement neural network architectures by building them from scratch for multiple real world applications

Key Features

From scratch build multiple neural network architectures such as CNN RNN LSTM in Keras

Discover tips and tricks for designing a robust neural network to solve real world problems

Graduate from understanding the working details of neural networks and master the art of fine tuning them

Book Description This book will take you from the basics of neural

networks to advanced implementations of architectures using a recipe based approach We will learn about how neural networks work and the impact of various hyper parameters on a network s accuracy along with leveraging neural networks for structured and unstructured data Later we will learn how to classify and detect objects in images We will also learn to use transfer learning for multiple applications including a self driving car using Convolutional Neural Networks We will generate images while leveraging GANs and also by performing image encoding Additionally we will perform text analysis using word vector based techniques Later we will use Recurrent Neural Networks and LSTM to implement chatbot and Machine Translation systems Finally you will learn about transcribing images audio and generating captions and also use Deep Q learning to build an agent that plays Space Invaders game By the end of this book you will have developed the skills to choose and customize multiple neural network architectures for various deep learning problems you might encounter What you will learn Build multiple advanced neural network architectures from scratch Explore transfer learning to perform object detection and classification Build self driving car applications using instance and semantic segmentation Understand data encoding for image text and recommender systems Implement text analysis using sequence to sequence learning Leverage a combination of CNN and RNN to perform end to end learning Build agents to play games using deep Q learning Who this book is for This intermediate level book targets beginners and intermediate level machine learning practitioners and data scientists who have just started their journey with neural networks This book is for those who are looking for resources to help them navigate through the various neural network architectures you ll build multiple architectures with concomitant case studies ordered by the complexity of the problem A basic understanding of Python programming and a familiarity with basic machine learning are all you need to get started with this book **Startup Finance 2.0** Sam Ghosh, 2025-08-29

Traditional corporate financial theories and tools are based on matured companies with the assumption that the companies are going concerns Going Concern refers to the assumption that a company will continue to operate indefinitely with no intention or necessity of liquidation or cessation of operations in the foreseeable future The problem is that the Going Concern assumption does not hold for startups due to the inherent uncertainty associated with startups Traditional financial education and resources usually meant for analysts and accountants aren t ideal for entrepreneurs They focus on analyzing past data from established businesses not on making forward looking decisions in the uncertain and highly dynamic environment of startups Entrepreneurs also often struggle to prioritize the allocation of resources between seemingly urgent matters and matters that are important for the long term value of the startup Thus this book takes a value oriented approach to startup finance The book is designed to build the financial intuition that an entrepreneur needs to prioritize matters vital for the long term value of the company raise capital and allocate capital for value maximization It also looks at finance from a value creation point of view and covers specific methods especially suited for startups from investment assessment to valuation to fundraising to managing day to day finances *Intelligent Data Engineering and Automated Learning - IDEAL*

2024 Vicente Julian, David Camacho, Hujun Yin, Juan M. Alberola, Vitor Beires Nogueira, Paulo Novais, Antonio Tallón-Ballesteros, 2024-11-19 This two volume set LNCS 15346 and LNCS 15347 constitutes the proceedings of the 25th International Conference on Intelligent Data Engineering and Automated Learning IDEAL 2024 held in Valencia Spain during November 20-22 2024 The 86 full papers and 6 short papers presented in this book were carefully reviewed and selected from 130 submissions IDEAL 2024 is focusing on Big Data Analytics and Privacy Machine Learning Deep Learning for Real World Applications Data Mining and Pattern Recognition Information Retrieval and Management Bio and Neuro Informatics and Hybrid Intelligent Systems and Agents **The Palgrave Handbook of Sovereign Wealth Funds** H. Kent Baker, Jeffrey H. Harris, Ghiyath F. Nakshbendi, 2024-05-08 The Palgrave Handbook of Sovereign Wealth Funds provides a comprehensive detailed analysis of these funds from a multidimensional perspective consisting of 33 chapters divided into seven sections Section I provides background material about SWFs providing a foundation for the remainder of the handbook Section II examines various controversies governance and accountability topics involving SWFs Section III discusses the political legal and tax aspects of SWFs Section IV reviews numerous topics involving SWF management Section V deals with SWFs policies preferences and performance Section VI provides descriptive analyses of SWFs based on country or region It also offers a comparison of SWF similarities and differences across countries Section VII concludes by examining special issues and the future of SWFs This handbook spans the gamut from theoretical to practical while offering the right balance of detailed and user friendly coverage Discussion of relevant research permeates the handbook Although other books are available on SWFs few are as comprehensive or provide a multidimensional perspective from academics and practitioners This handbook fills a gap by showing how SWFs are a growing and dynamic force in international finance **Collaborative Computing: Networking, Applications and Worksharing** Honghao Gao, Xinheng Wang, Wei Wei, Tasos Dagiuklas, 2023-01-24 The two volume set LNICST 460 and 461 constitutes the proceedings of the 18th EAI International Conference on Collaborative Computing Networking Applications and Worksharing CollaborateCom 2022 held in Hangzhou China in October 2022 The 57 full papers presented in the proceedings were carefully reviewed and selected from 171 submissions The papers are organized in the following topical sections Recommendation System Federated Learning and application Edge Computing and Collaborative working Blockchain applications Security and Privacy Protection Deep Learning and application Collaborative working Images processing and recognition *Fatal Abstraction* Darryl Campbell, 2025-04-08 A tech insider explains how capitalism and software development make for such a dangerous mix Software was supposed to radically improve society Outdated mechanical systems would be easily replaced programs like PowerPoint would make information flow more freely social media platforms like Facebook would bring people together and generative AI would solve the world's greatest ills Yet in practice few of the systems we looked to with such high hopes have lived up to their fundamental mandate In fact in too many cases they've made things worse exposing us to immense risk at

the societal and the individual levels How did we get to this point In Fatal Abstraction Darryl Campbell shows that the problem is managerial software programs created and overseen not by engineers but by professional managers with only the most superficial knowledge of technology itself The managerial ethos dominates the modern tech industry from its globe spanning giants all the way down to its trendy startups It demands that corporate leaders should be specialists in business rather than experts in their company s field that they manage their companies exclusively through the abstractions of finance and that profit margins must take priority over developing a quality product that is safe for the consumer and beneficial for society These corporations rush the development process and package cheap unproven potentially dangerous software inside sleek and shiny new devices As Campbell demonstrates the problem with software is distinct from that of other consumer products because of how quickly it can scale to the dimensions of the world itself and because its inner workings resist the efforts of many professional managers to understand it with their limited technical background A former tech worker himself Campbell shows how managerial software fails and when it does what sorts of disastrous consequences ensue from the Boeing 737 MAX crashes to a deadly self driving car to PowerPoint propaganda and beyond Yet just because the tech industry is currently breaking its core promise does not mean the industry cannot change or that the risks posed by managerial software should necessarily persist into the future Campbell argues that the solution is tech workers with actual expertise establishing industry wide principles of ethics and safety that corporations would be forced to follow Fatal Abstraction is a stirring rebuke of the tech industry s current managerial excesses and also a hopeful glimpse of what a world shaped by good software can offer

Advanced Intelligent Computing Technology and Applications De-Shuang Huang, Chuanlei Zhang, Qinhu Zhang, Yijie Pan, 2025-07-25 This 20 volume set LNCS 15842 15861 constitutes in conjunction with the 4 volume set LNAI 15862 15865 and the 4 volume set LNBI 15866 15869 the refereed proceedings of the 21st International Conference on Intelligent Computing ICIC 2025 held in Ningbo China during July 26 29 2025 The total of 1206 regular papers were carefully reviewed and selected from 4032 submissions This year the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing Its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications Therefore the theme for this conference was Advanced Intelligent Computing Technology and Applications This 40 volume set LNCS 15842 15869 constitutes the refereed proceedings of the 20th International Conference on Intelligent Computing ICIC 2025 held in Ningbo China in July 2025

Advances in Computational Vision and Robotics George A. Tsihrintzis, Margarita N. Favorskaya, Roumiana Kountcheva, Srikanta Patnaik, 2025-05-03 This book highlights the transformative impact of these technologies in shaping the future of automation and intelligent systems By integrating computational vision and robotics into various sectors these advancements enable smarter decision making seamless human machine interactions and enhanced efficiency in dynamic

environments Future applications include autonomous systems in transportation intelligent surveillance and robotic healthcare solutions creating more responsive and adaptive systems that align with the evolving needs of society This book provides an insight into the latest innovations and state of the art research in the fields of computational vision and robotics showcasing their potential to revolutionize industries such as manufacturing agriculture logistics and disaster management It spans a diverse array of topics including Computational vision and AI applications Advanced image processing and recognition techniques Intelligent systems and interaction By merging cutting edge theoretical insights with practical applications this book provides researchers practitioners and students with the essential knowledge and tools to explore and advance within the dynamic field of computational vision and robotics Computational vision and robotics highlighted the transformative potential of computational vision and robotics in revolutionizing industries and enhancing quality of life These technologies drive efficiency and precision through automation and intelligent systems reshaping sectors such as manufacturing logistics and agriculture In healthcare computational vision powers advanced diagnostic tools and surgical robotics while robotics fosters personalized assistance and rehabilitation solutions Additionally the integration of these technologies in smart cities and innovative infrastructures offers smarter safer and more sustainable urban living environments

Applications of Evolutionary Computation Paul Kaufmann, Pedro A. Castillo, 2019-04-10 This book constitutes the refereed proceedings of the 22nd International Conference on Applications of Evolutionary Computation EvoApplications 2019 held in Leipzig Germany in April 2019 co located with the Evo 2019 events EuroGP EvoCOP and EvoMUSART The 44 revised full papers presented were carefully reviewed and selected from 66 submissions They were organized in topical sections named Engineering and Real World Applications Games General Image and Signal Processing Life Sciences Networks and Distributed Systems Neuroevolution and Data Analytics Numerical Optimization Theory Benchmarks and Applications Robotics [40 Algorithms Every Data Scientist Should Know](#) Jürgen Weichenberger, Huw Kwon, 2024-09-07 DESCRIPTION Mastering AI and ML algorithms is essential for data scientists This book covers a wide range of techniques from supervised and unsupervised learning to deep learning and reinforcement learning This book is a compass to the most important algorithms that every data scientist should have at their disposal when building a new AI ML application This book offers a thorough introduction to AI and ML covering key concepts data structures and various algorithms like linear regression decision trees and neural networks It explores learning techniques like supervised unsupervised and semi supervised learning and applies them to real world scenarios such as natural language processing and computer vision With clear explanations code examples and detailed descriptions of 40 algorithms including their mathematical foundations and practical applications this resource is ideal for both beginners and experienced professionals looking to deepen their understanding of AI and ML The final part of the book gives an outlook for more state of the art algorithms that will have the potential to change the world of AI and ML fundamentals KEY FEATURES Covers a wide range

of AI and ML algorithms from foundational concepts to advanced techniques Includes real world examples and code snippets to illustrate the application of algorithms Explains complex topics in a clear and accessible manner making it suitable for learners of all levels WHAT YOU WILL LEARN Differences between supervised unsupervised and reinforcement learning Gain expertise in data cleaning feature engineering and handling different data formats Learn to implement and apply algorithms such as linear regression decision trees neural networks and support vector machines Creating intelligent systems and solving real world problems Learn to approach AI and ML challenges with a structured and analytical mindset WHO THIS BOOK IS FOR This book is ideal for data scientists ML engineers and anyone interested in entering the world of AI TABLE OF CONTENTS 1 Fundamentals 2 Typical Data Structures 3 40 AI ML Algorithms Overview 4 Basic Supervised Learning Algorithms 5 Advanced Supervised Learning Algorithms 6 Basic Unsupervised Learning Algorithms 7 Advanced Unsupervised Learning Algorithms 8 Basic Reinforcement Learning Algorithms 9 Advanced Reinforcement Learning Algorithms 10 Basic Semi Supervised Learning Algorithms 11 Advanced Semi Supervised Learning Algorithms 12 Natural Language Processing 13 Computer Vision 14 Large Scale Algorithms 15 Outlook into the Future Quantum Machine Learning

Hands-On Deep Learning for Games Micheal Lanham, 2019-03-30 Understand the core concepts of deep learning and deep reinforcement learning by applying them to develop games Key Features Apply the power of deep learning to complex reasoning tasks by building a Game AI Exploit the most recent developments in machine learning and AI for building smart games Implement deep learning models and neural networks with Python Book Description The number of applications of deep learning and neural networks has multiplied in the last couple of years Neural nets has enabled significant breakthroughs in everything from computer vision voice generation voice recognition and self driving cars Game development is also a key area where these techniques are being applied This book will give an in depth view of the potential of deep learning and neural networks in game development We will take a look at the foundations of multi layer perceptron s to using convolutional and recurrent networks In applications from GANs that create music or textures to self driving cars and chatbots Then we introduce deep reinforcement learning through the multi armed bandit problem and other OpenAI Gym environments As we progress through the book we will gain insights about DRL techniques such as Motivated Reinforcement Learning with Curiosity and Curriculum Learning We also take a closer look at deep reinforcement learning and in particular the Unity ML Agents toolkit By the end of the book we will look at how to apply DRL and the ML Agents toolkit to enhance test and automate your games or simulations Finally we will cover your possible next steps and possible areas for future learning What you will learn Learn the foundations of neural networks and deep learning Use advanced neural network architectures in applications to create music textures self driving cars and chatbots Understand the basics of reinforcement and DRL and how to apply it to solve a variety of problems Working with Unity ML Agents toolkit and how to install setup and run the kit Understand core concepts of DRL and the differences between discrete and continuous action

environments Use several advanced forms of learning in various scenarios from developing agents to testing games Who this book is for This book is for game developers who wish to create highly interactive games by leveraging the power of machine and deep learning No prior knowledge of machine learning deep learning or neural networks is required this book will teach those concepts from scratch A good understanding of Python is required Agents and Artificial Intelligence Ana Paula Rocha, Luc Steels, Jaap van den Herik, 2024-03-14 This book contains the revised and extended versions of selected papers from the 15th International Conference on Agents and Artificial Intelligence ICAART 2023 held in Lisbon Portugal during February 22-24 2023 The 23 full papers included in this book were carefully reviewed and selected from 306 submissions The conference was organized in 2 tracks as follows One track focuses on Agents Multi Agent Systems and Software Platforms Distributed Problem Solving and Distributed AI in general The other track focuses mainly on Artificial Intelligence Knowledge Representation Planning Learning Scheduling Perception Reactive AI Systems and Evolutionary Computing and other topics related to Intelligent Systems and Computational Intelligence

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