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RAG-Driven Generative AI Denis Rothman, 2024-09-30 Minimize AI hallucinations and build accurate custom generative AI pipelines with RAG using embedded vector databases and integrated human feedback Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Implement RAG s traceable outputs linking each response to its source document to build reliable multimodal conversational agents Deliver accurate generative AI models in pipelines integrating RAG real time human feedback improvements and knowledge graphs Balance cost and performance between dynamic retrieval datasets and fine tuning static data Book Description RAG Driven Generative AI provides a roadmap for building effective LLM computer vision and generative AI systems that balance performance and costs This book offers a detailed exploration of RAG and how to design manage and control multimodal AI pipelines By connecting outputs to traceable source documents RAG improves output accuracy and contextual relevance offering a dynamic approach to managing large volumes of information This AI book shows you how to build a RAG framework providing practical knowledge on vector stores chunking indexing and ranking You ll discover techniques to optimize your project s performance and better understand your data including using adaptive RAG and human feedback to refine retrieval accuracy balancing RAG with fine tuning implementing dynamic RAG to enhance real time decision making and visualizing complex data with knowledge graphs You ll be exposed to a hands on blend of frameworks like LlamaIndex and Deep Lake vector databases such as Pinecone and Chroma and models from Hugging Face and OpenAI By the end of this book you will have acquired the skills to implement intelligent solutions keeping you competitive in fields from production to customer service across any project What you will learn Scale RAG pipelines to handle large datasets efficiently Employ techniques that minimize hallucinations and ensure accurate responses Implement indexing techniques to improve AI accuracy with traceable and transparent outputs Customize and scale RAG driven generative AI systems across domains Find out how to use Deep Lake and Pinecone for efficient and fast data retrieval Control and build robust generative AI systems grounded in real world data Combine text and image data for richer more informative AI responses Who this book is for This book is ideal for data scientists AI engineers machine learning engineers and MLOps engineers If you are a solutions architect software developer product manager or project manager looking to enhance the decision making process of building RAG applications then you ll find this book useful

Generative AI and Multifactor Productivity in Business Adedoyin, Festus Fatai, Christiansen, Bryan, 2024-04-26 As organizations grapple with the challenges of a dynamic market the integration of Artificial Intelligence AI emerges not only as a technological progression but a strategic necessity The transformative potential of AI particularly through OpenAI holds the promise of redefining operational paradigms accelerating innovation and unlocking unprecedented growth opportunities However lurking beneath this promise are challenges that demand urgent attention from tailoring relevance for specific business units to ethical and safe integration practices The specifics of how OpenAI can amplify labor

productivity and enhance decision making processes remain elusive Generative AI and Multifactor Productivity in Business offers a guide surrounding the complexities of OpenAI's role in business operations It contends that understanding OpenAI is not just beneficial it is essential for organizations seeking to navigate economic uncertainties and unlock high levels of efficiency and growth The book delves into the effects of OpenAI on business with a primary objective of illuminating the scholarly and practitioner based contributions that push the boundaries of OpenAI in business research This exploration encompasses applications of advanced generative AI tools language models and innovative technologies specific to diverse businesses across sectors scales and regions It emphasizes that as AI becomes more seamlessly integrated into business processes the potential for multifactor productivity to fuel economic growth new industries and job opportunities is unparalleled

Natural Language Processing with Python Quantum Technologies LLC, 2025-01-16 Learn NLP with Python through practical exercises advanced topics like transformers and real world projects such as chatbots and dashboards A comprehensive guide for mastering NLP techniques Key Features A comprehensive guide to processing analyzing and modeling human language with Python Real world projects that reinforce NLP concepts including chatbot design and sentiment analysis Foundational and advanced NLP techniques for practical applications in diverse domains Book Description Embark on a comprehensive journey to master natural language processing NLP with Python Begin with foundational concepts like text preprocessing tokenization and key Python libraries such as NLTK spaCy and TextBlob Explore the challenges of text data and gain hands on experience in cleaning tokenizing and building basic NLP pipelines Early chapters provide practical exercises to solidify your understanding of essential techniques Advance to sophisticated topics like feature engineering using Bag of Words TF IDF and embeddings like Word2Vec and BERT Delve into language modeling with RNNs syntax parsing and sentiment analysis learning to apply these techniques in real world scenarios Chapters on topic modeling and text summarization equip you to extract insights from data while transformer based models like BERT take your skills to the next level Each concept is paired with Python based examples ensuring practical mastery The final chapters focus on real world projects such as developing chatbots sentiment analysis dashboards and news aggregators These hands on applications challenge you to design train and deploy robust NLP solutions With its structured approach and practical focus this book equips you to confidently tackle real world NLP challenges and innovate in the field What you will learn Clean and preprocess text data using Python effectively Master tokenization techniques for words sentences and characters Build robust NLP pipelines with feature engineering methods Implement sentiment analysis with machine learning models Perform topic modeling using LDA LSA and other algorithms Develop chatbots and dashboards for real world applications Who this book is for This book is ideal for students researchers and professionals in machine learning data science and artificial intelligence who want to master NLP Beginners will benefit from the step by step introduction to text processing and feature engineering while experienced practitioners can explore advanced topics like transformers and

real world projects Basic knowledge of Python and familiarity with programming concepts are recommended to fully utilize the content Enthusiasts with a passion for language technology will also find this guide valuable for building practical NLP applications

Developments in Information and Knowledge Management Systems for Business Applications Peter Štarchoň, Solomiia Fedushko, Katarína Gubíniová, 2025-09-30 In this series we delve into the challenges and opportunities of managing business information efficiently We explore various aspects of information processing for effective enterprise management including methods techniques and strategies Our goal is to provide solutions for competent information management that increases business usage while also analyzing strategies to reduce data loss and improve customer satisfaction and maintenance levels Our book offers practical knowledge on different facets of information and knowledge management in businesses such as information processing theory and models the benefits and implementation challenges of information knowledge business and information management methods for creating a global information society We also cover topics such as collecting and analyzing data for enterprise management modern business intelligence solutions and data management information marketing and innovative development of the enterprise information system Our focus is on applications benefits and encounters within the field of efficient business information processing and we offer solutions to increase performance using the latest IT technologies

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 **ChatGPT eBook** GURMEET SINGH DANG,

Understanding Media Psychology Gayle S. Stever, David C. Giles, J. David Cohen, Mary E. Myers, 2025-07-23

Understanding Media Psychology is an authoritative introductory textbook on the growing field of media psychology Providing an overview of topics in the field it summarizes key concepts and theories and considers the importance of media psychology in today's society The second edition of this bestselling textbook has been fully updated to reflect the changing landscape of media psychology The new edition features a brand new chapter on news and political media as well as increased focus on AI and new forms of social media It covers core areas such as positive media psychology audience research and the effect of gaming violence advertising and pornography critically engaging with contemporary discussions around propaganda fake news deepfakes and how media and health psychology interacted during the COVID 19 pandemic and beyond Written by a team of expert authors this book will help readers understand the structures influences and theories around media psychology Particular care is also given to addressing the interaction between issues of social justice and the media as well as the effects media has on both the members of marginalized groups and how those groups are perceived A student website and instructor resources provide further ways to engage with the content and support teaching and learning Containing a range of pedagogical features throughout to aid teaching and student learning including vocabulary and key terms discussion questions and boxed examples this is an essential resource for media psychology courses at the undergraduate and introductory master's levels globally **Global Business** Yongsun Paik, Dong Chen, William Newbury, Dan Prud'homme, 2025-09-18 This textbook is designed to help students recognize and analyze key issues in global business by bridging theory with real world applications Divided into three parts it explores critical aspects of global business introducing readers to relevant topics and examining core concepts and their applications through about 40 case studies Since the first edition was published in 2017 the global business landscape has undergone profound transformations reshaping how companies operate compete and innovate This new edition incorporates critical developments in the aftermath of the COVID 19 pandemic to provide leaders with a comprehensive understanding of today's global business environment New and updated case studies illustrate the magnitude and complexity of global business highlighting the roles of various stakeholders In addition to insights on emerging markets this edition sheds new light on reglobalization economic nationalism and geopolitical tensions technological innovation and digital transformation and sustainability enabling readers to stay informed about ever evolving trends By demonstrating how theories and concepts work in real world business settings this book provides readers with the essential tools to analyze and respond to global business challenges effectively

Undergraduate students looking for an introduction to international business and graduate students looking to apply their knowledge will find Global Business stimulating as it demonstrates how theories and concepts work in realworld business settings

KI-Revolution der Arbeitswelt Michael Groß,Jörg Staff,2024-05-03 Künstliche Intelligenz KI gilt als zentrales Zukunftsthema in nahezu allen Bereichen der Wirtschaft Schon heute sind die Veränderungen durch KI in unserer Arbeitswelt spürbar Dieses Buch von Prof Dr Michael Groß und Jörg Staff bietet hochaktuelle Beiträge über die bereits heute möglichen Anwendungen von KI im Personalbereich und deren Auswirkungen Sie lernen die wesentlichen Perspektiven für den Einsatz von KI kennen und gewinnen einen Überblick über Chancen und Risiken von KI in Arbeit Führung und Organisation Zudem erhalten Sie wichtige Impulse für den Einsatz von KI im Management Mit konkreten Handlungsempfehlungen sowie Praxisbeispielen namhafter Unternehmen und Institutionen z B REWE Zeiss SAP Workday Coach Hub sowie Fraunhofer IAO Ethikrat HR Tech DGFP DFKI Mit renommierten Herausgebern und Autorinnen Michael Groß Jörg Staff Jasmin Wei Alicia von Schenk Elke Eller Katharina Holzle Harry Gatterer Jens Lohmar Thomas Jenewein Kai Kreiskötter Jörg Herbers und Christian Schmeichel Inhalte Die Zukunft der Arbeit Wie KI das Management und die Personalfunktion transformiert Perspektiven und Anwendungsbereiche von KI im Personalmanagement und im Recruiting Ethik und Governance zum verantwortungsvollen Umgang mit KI Sicherheitsrisiken beim Einsatz generativer KI in der Arbeitswelt Rechtliche Rahmenbedingungen beim Einsatz von KI in Unternehmen KI Roadmap erfolgreiche Umsetzung der KI Transformation in Unternehmen Zahlreiche Anwendungsbeispiele für KI nicht nur im Personalmanagement Die digitale und kostenfreie Ergänzung zu Ihrem Buch auf myBook E Book direkt online lesen im Browser Persönliche Fachbibliothek mit Ihren Büchern Jetzt nutzen auf mybookplus.de

Western Druggist ,1920 *Time Out London Shopping Guide* Time Out,2005-10 Featuring more than 3 000 shops and services from fashion to home furnishings this guide is both a practical resource and a fun read Comprehensive listings include hours of operation prices and which credit cards are accepted *Screen Printing Techniques* Albert Kosloff,1981

New York Court of Appeals. Records and Briefs. New York (State)., Big Data, Machine, and Deep Learning Rajesh Kumar Mishra,Divyansh Mishra,Rekha Agarwal,2025-04-11 Scientific Study from the year 2025 in the subject Computer Sciences Artificial Intelligence language English abstract In recent times developments in artificial intelligence AI and machine learning ML have propelled improvements in systems and control engineering We exist in a time of extensive data where AI and ML can evaluate large volumes of information instantly to enhance efficiency and precision in decisions based on data In control engineering for instance AI algorithms can anticipate system behaviors and autonomously modify controls to enhance performance for better efficiency and dependability ML models with their ability to learn consistently enhance their predictions and choices as they handle additional data enabling systems to dynamically adjust to evolving environments and operational circumstances This swift adjustment enhances the functions of current systems and enables the creation of groundbreaking solutions like self driving cars and intelligent power grids which were previously deemed

unfeasible The rapid expansion of digital data has propelled significant advancements in Big Data analytics Machine Learning and Deep Learning These technologies are increasingly integrated across industries facilitating automated decision making predictive modeling and advanced pattern recognition This chapter provides an in depth review of recent progress in these domains emphasizing breakthroughs in scalable data processing frameworks cloud and edge computing AutoML explainable AI transformer architectures self supervised learning and generative models Furthermore it explores key applications in healthcare finance and autonomous systems along with challenges such as data privacy ethical concerns and computational constraints The discussion concludes with future directions highlighting the potential of federated learning neuromorphic computing and novel algorithmic improvements to further expand AI s impact across disciplines Das Potenzial von ChatGPT zur Optimierung der Stakeholder-Kommunikation in der agilen Softwareentwicklung Tim

Skrzypczak,2024-06-04 Bachelorarbeit aus dem Jahr 2024 im Fachbereich Informatik Künstliche Intelligenz Note 1,3 FOM Essen Hochschule für Ökonomie Management gemeinnützige GmbH Hochschulleitung Essen für Fachhochschule FOM Sprache Deutsch Abstract Die vorliegende Arbeit untersucht die Möglichkeiten und Grenzen des Einsatzes von ChatGPT zur Verbesserung der Kommunikation in agilen Softwareentwicklungsprojekten Durch eine detaillierte qualitative Analyse werden sowohl die Chancen als auch die Herausforderungen die mit der Integration von ChatGPT in agile Teams verbunden sind erörtert Die Arbeit beleuchtet wie ChatGPT als generatives KI Modell die Effizienz der Kommunikation zwischen verschiedenen Stakeholdern steigern kann und welche spezifischen Vorteile und Schwierigkeiten dabei auftreten Diese Untersuchung richtet sich an Fachleute und Wissenschaftler in den Bereichen Künstliche Intelligenz Projektmanagement und Softwareentwicklung Sie bietet wertvolle Einblicke für Unternehmen die den Einsatz von KI zur Optimierung ihrer Kommunikationsprozesse in agilen Projekten in Erwägung ziehen Die Arbeit liefert praxisnahe Empfehlungen und Erkenntnisse die zur Verbesserung der Projektkommunikation und zur erfolgreichen Implementierung von ChatGPT beitragen können Das Ergebnis der Arbeit lässt sich des Weiteren auf andere Unternehmensbereiche projizieren

FairTech Mina Saidze,2023-10-27 Technologie bestimmt unsere Zukunft Doch die Digitalisierung von heute produziert Ungerechtigkeit sie schließt systematisch große Teile der Bevölkerung aus oder benachteiligt sie Was müssen wir tun damit alle in unserer Gesellschaft die gleichen Chancen haben Wie wichtig ist die Digitalisierung für unsere Jobs und wird Künstliche Intelligenz sie gefährden oder doch vielmehr sichern Während Technokraten über KI debattieren bleiben soziale Aspekte auf der Strecke Dabei geht es darum wie unsere Welt von morgen aussieht und wer sie mitgestaltet Die Tech Expertin Mina Saidze fordert endlich FairTech von der Wirtschaft der Politik und der Gesellschaft Eine klare Ansage von einer die schon weiß wohin die Reise geht **Digitale Transformation im Finanz- und Rechnungswesen** Markus Faber,Christian Fink,2025-05-13 Die digitale Transformation stellt auch für das Finanzwesen ein zentrales Thema dar Sie wirkt sich dabei zum einen auf Abbildung und Umgang mit digitalen Neuerungen in den operativen Bereichen wie

Bilanzierung Controlling und Steuern aus. Zum anderen beeinflusst sie verstärkt die Prozesse, Aufgaben und Leistungen gerade in diesen Bereichen. Das Buch beleuchtet die verschiedenen Felder und unterstützt dabei Handlungsbedarfe zu identifizieren und Bilanzierungsfragen in die digitale Unternehmenspraxis zu transformieren. Themen: Digital Finance, CFO 4.0, Controlling und Besteuerung digitaler Geschäftsmodelle, Finanzberichterstattung in Zeiten von Social Media, Cloud Technologie für Finance, Shared Services, E-Invoicing, Innovations- und Effizienzpotenzial in der Steuerabteilung, Robotic Accounting. In der Neuauflage werden verschiedene Themenschwerpunkte stärker gebündelt. Die Befassung mit künstlicher Intelligenz (KI) wird gestärkt und es werden aktuelle Fragestellungen ergänzt, z.B. der Einsatz generativer KI in der Customer Journey, die Migration in SAP HANA im Rechnungswesen oder die Umsetzung der Nachhaltigkeitsberichterstattung im digitalen Format.

Digitaler Fortschritt in der Berufswelt. Der Mehrwert von ChatGPT gegenüber traditionellen Chatbots Christian Kolb, 2024-02-15. Studienarbeit aus dem Jahr 2023 im Fachbereich Psychologie Arbeit/Betrieb/Organisation, Note 2. Hochschule Albstadt-Sigmaringen, Sigmaringen. Sprache: Deutsch. Abstract: Die Arbeit untersucht, inwieweit ChatGPT als ein Paradebeispiel für digitalen Fortschritt in der Berufswelt anzusehen ist. Dabei wird beleuchtet, wie dieser generative Chatbot traditionelle Systeme in Bezug auf Nutzererfahrung, Effizienzsteigerung und Innovationspotential berührt und somit einen signifikanten Mehrwert für Unternehmen verschiedenster Branchen bietet. Es wird argumentiert, dass die Integration solcher Technologien nicht nur die Effizienz und Produktivität steigern kann, sondern auch neue Geschäftsmodelle und Strategien ermöglicht, die im digitalen Zeitalter entscheidend sind. Im Zuge der digitalen Transformation durchdringen innovative Technologien zunehmend alle Bereiche der Wirtschaft und Gesellschaft. Ein besonders prägnantes Beispiel dieser Entwicklung ist die künstliche Intelligenz, unter anderem die Generative Chatbots, deren fortschrittliche Algorithmen und Lernfähigkeiten die Kommunikation und Interaktion in der Berufswelt revolutionieren. Diese Seminararbeit fokussiert sich auf den Vergleich zwischen traditionellen Chatbots und ChatGPT, einem der fortschrittlichsten Vertreter dieser Technologie im Bereich Digital Business. Die Relevanz von ChatGPT in der modernen Geschäftswelt ergibt sich aus seiner Fähigkeit, nicht nur auf Basis vordefinierter Skripte zu agieren, sondern auch eigenständig Inhalte zu generieren und komplexe Anfragen zu verarbeiten. Diese Eigenschaften ermöglichen eine vielseitigere und effizientere Kundeninteraktion, Prozessoptimierung und Entscheidungsfindung in Unternehmen. Im Vergleich dazu wirken traditionelle Chatbots oft limitiert und unflexibel, da sie auf fixe Antwortmuster und begrenzte Datenbanken angewiesen sind.

Strategisches Management Günter Müller-Stewens, Christoph Lechner, Markus Kreutzer, Joachim Stonig, 2024-12-12. Ob Trendsetter Apple oder Fußballclub FC Bayern München, ob Automobilkonzern Mercedes-Benz oder soziales Netzwerk Facebook: sie alle sind Unternehmen, die sich in der Auseinandersetzung mit ihrer Umwelt zu behaupten haben. Doch wovon hängt es ab, ob sie erfolgreich sind? Welche Optionen stehen ihnen zur Verfügung? Warum verhalten sie sich so und nicht anders? Was kann man daraus lernen und auf andere Situationen übertragen? Dies sind Fragestellungen des Strategischen Managements, die die Managementforschung und

praxis maßgeblich geprägt haben. Das wissenschaftlich fundierte Standardwerk stellt die wichtigsten Erkenntnisse, Theorien und Methoden dieser einflussreichen Disziplin gut verständlich vor. Mit einer großen Anzahl aktueller Praxisbeispiele, Exkursen und Workshops werden die einzelnen Themen verdeutlicht und vertieft. Die Ausführungen sind in einen geordneten Bezugsrahmen eingebettet, dem erprobten Strategic Management Navigator. Er bietet den interessierten Leserinnen und Lesern Orientierung und Anleitung für die eigene Strategiearbeit. So hat sich das Buch seit seiner ersten Auflage gleichermaßen in der Ausbildung an Hochschulen wie auch in der Weiterbildung von Führungskräften bewährt. In der nunmehr 6. Auflage erfolgte eine durchgehende Bearbeitung mit einer Ergänzung und Vertiefung aktueller Themenbereiche. Dazu zählen beispielsweise Stakeholder Governance und Nachhaltigkeit, globale Strategien und Deglobalisierung, kooperative Strategien und Ökosysteme sowie Digitalisierung und künstliche Intelligenz. Über die zum Buch gehörende Website www.strategischesmanagement.eu erhalten Dozierende und Studierende ergänzende Materialien.

Co-Intelligence Ethan Mollick, 2024-04-02 AN INSTANT NEW YORK TIMES BESTSELLER. From Wharton professor and author of the popular One Useful Thing Substack newsletter, Ethan Mollick comes the definitive playbook for working, learning, and living in the new age of AI. Something new entered our world in November 2022: the first general-purpose AI that could pass for a human and do the kinds of creative, innovative work that only humans could do previously. Wharton professor Ethan Mollick immediately understood what ChatGPT meant: after millions of years, on our own, humans had developed a kind of co-intelligence that could augment or even replace human thinking. Through his writing, speaking, and teaching, Mollick has become one of the most prominent and provocative explainers of AI, focusing on the practical aspects of how these new tools for thought can transform our world. In *Co-Intelligence*, Mollick urges us to engage with AI as co-worker, co-teacher, and coach. He assesses its profound impact on business and education, using dozens of real-time examples of AI in action. *Co-Intelligence* shows what it means to think and work together with smart machines and why it's imperative that we master that skill. Mollick challenges us to utilize AI's enormous power without losing our identity, to learn from it without being misled, and to harness its gifts to create a better human future. Wide-ranging, hugely thought-provoking, optimistic, and lucid, *Co-Intelligence* reveals the promise and power of this new era.

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