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Developments in Information and Knowledge Management Systems for Business Applications Peter Štarchoň, Solomiia Fedushko, Katarína Gubíniova, 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

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 DescriptionEmbark 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

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

Global Business

Yongsun Paik, Dong Chen, William Newburry, 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

The New York Times Index ,1921 Introduction to Generative AI, Second

Edition Numa Dhamani,2026-01-13 Get up to speed quickly with generative AI AI tools like ChatGPT and Gemini automated coding tools like Cursor and Copilot and countless LLM powered agents have become a part of daily life They ve also spawned a storm of misinformation hype and doomsaying that makes it tough to understand exactly what Generative AI actually is and what it can really do Introduction to Generative AI Second Edition delivers a clearly written survey of generative AI fundamentals along with the techniques and strategies you need to use AI safely and effectively In this easy to read introduction you ll learn How large language models LLMs work How to apply AI across personal and professional work The social legal and policy landscape around generative AI Emerging trends like reasoning models and vibe coding Introduction to Generative AI Second Edition guides you from your first eye opening interaction with tools like ChatGPT to how AI tools can transform your personal and professional life safely and responsibly This second edition has been completely revised to reflect the latest developments in the field from the latest innovations in prompt engineering and AI agents to fresh coverage of multimodal training reasoning models no code tools retrieval augmented generation RAG and more About the book Introduction to Generative AI Second Edition is an up to date guide to the capabilities risks and limitations of tools like ChatGPT Gemini and Claude This easy to follow guide moves quickly through the basics giving you the skills and understanding to use AI with confidence Along the way you ll explore how AI is impacting even established industries with an expert level look at global investment in AI AI education policy AI s economic impact and the ongoing legal and ethical issues of AI usage About the reader For anyone interested in generative AI No technical experience required About the author Numa Dhamani is a natural language processing expert working at the intersection of technology and society Maggie Engler is an engineer and researcher currently working on safety for large language models

Western

Druggist ,1920 New York Court of Appeals. Records and Briefs. New York (State)., **Records and Briefs New York State Appellate Division** , Printers' Ink ,1922

150+ Best Practices for B2B Marketing Success Alexander

Kesler,2026-01-13 DISCOVER OVER 150 VALUABLE STRATEGIES TO MASTER B2B MARKETING WITH THIS EXTENSIVE HOW TO GUIDE 150 Best Practices for B2B Marketing Success Next Level Strategies a follow up to 250 Best Practices for B2B Marketing Success is a step by step guide to becoming a leading B2B marketing professional Alexander Kesler a seasoned marketing practitioner and thought leader wrote this book as the ultimate resource for every level of B2B professional from those taking their first steps into the B2B marketing world to the most experienced marketers 150 Best Practices for B2B Marketing Success synthesizes best practices that can take years to learn into an easy to understand and

easy to implement guide The information in this book is proven ready to use and contains steps that most marketers can apply right away on everything from crafting content to measuring its effectiveness at the campaign's end Short and to the point marketers can apply the advice presented here at any point in their career from college to the boardroom for any business Each practice is broken down into an easily digestible snapshot that lays out the most effective ways to implement each strategy If you are a digital marketing or business leader who grapples with the problems and challenges of today's multi-faceted and ever-evolving industry 150 Best Practices for B2B Marketing Success will help you implement proven strategies into your own B2B marketing initiatives with accomplished ease

The New York Times Magazine ,1968

The

Oxford index of therapeutics Victor Edgar Sorapure,1921 **The Engineer** ,1919 **Canada Lumberman and Woodworker** ,1911 **Gardening Illustrated** ,1896 The Scottish Farmer ,1930

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Leadership 2.0 in processes of

a sustainable change Prof. Dr. Michael Kurwan,2025-06-30 Document from the year 2025 in the subject Leadership and Human Resources Leadership language English abstract In order to successfully implement sustainable changes in a company in the context of change processes strong leadership is required at the top of a company which should have a great deal of empathy and a sure instinct in order to position the company in the market in the long term and profitably In order to successfully shape these sustainable changes it will not be the famous power of the leader of the past but will only work with the involvement of employees in the new world of work in the knowledge age which is characterized by digitalization and artificial intelligence This new form of leadership is also referred to as Leadership 2.0 in which it is important to retain top performers and in particular key personnel in the company in the long term which is a very challenging leadership task in HR management In change processes a fundamental distinction must be made between incremental change management and radical change management While incremental change takes place continuously and is integrated into everyday working life radical change represents a strategic realignment of the company which is largely associated with staff reductions and is intended to change the corporate culture This is particularly true in the case of restructuring where cost cutting programs play a decisive role in ensuring the long term survival of the company Employees are more willing to go along with incremental change also known as continuous improvement than radical change as they could also be affected by staff cuts This fuels employees' fears and therefore often leads to high staff turnover

The Publishers' Circular and Booksellers' Record ,1926

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