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Artificial Intelligence for Automated Pricing Based on Product Descriptions Nguyen Thi Ngoc Anh, Tran Ngoc Thang, Vijender Kumar Solanki, 2021-08-28 This book highlights artificial intelligence algorithms used in implementation of automated pricing It presents the process for building automated pricing models from crawl data preprocessed data to implement models and their applications. The book also focuses on machine learning and deep learning methods for pricing including from regression methods to hybrid and ensemble methods. The computational experiments are presented to illustrate the pricing processes and models "The Bargain Guide to the Cheapest Flights". Severely disabled (25%-45%) Heinz Duthel, 2024-09-17 Frequent Flyers Insider Tricks Fly for Half the Price How to Find the Cheapest Flights Insider Tips Revealed Wanderlust With These Tricks Fly Around the World for Less Than 600 Cheaper Than You Think Fly Like a Pro and Save Up to 45% Bargain Hunters Take Note How to Book Flights Under 500 Disabled Here's How to Secure Up to 45% Off on Flights Fly at a Bargain Price Find Flights to Bangkok for Just 505 From Brussels to Manila for 612 How to Get the Cheapest Routes Travel Like an Insider The Best Tools for Cheap Flights Uncovered The Ultimate Flight Savings Plan Travel the World on a Mini Budget Cheap Flights Made Easy 15 Tips Everyone Should Know Discover Hidden Airfares Save on Every Booking Cheap Flights for Everyone How to Travel the World on a Budget Stopover Secrets How to Save Up to 45% with Detours Never Overpay for Flights Again The Ultimate Guide for Savvy Travelers Dream trips for mini prices Fly around the world without breaking the bank Whether it s Bangkok for 505 or Manila with KLM for just 612 we reveal the insider tricks to save up to 45% on flight tickets Learn how to find the cheapest flights with simple tips hidden deals and clever tools Even those with disabilities benefit from special discounts Whether you book last minute or plan ahead with this bargain quide you ll fly at the best price Take off now and enjoy a budget friendly vacation *Introduction to Artificial Intelligence* and Machine Learning, with eBook Access Code R. Kelly Rainer, 2025-09-17 Helps students unlock the power of AI and Machine Learning to achieve business success and future proof their careers Artificial intelligence and machine learning are transforming the modern workplace making AI literacy a critical skill for business professionals Introduction to Artificial Intelligence and Machine Learning equips students with essential AI ML knowledge and practical skills enabling them to leverage cutting edge technology in today s data driven world With an engaging and accessible approach this textbook ensures that students regardless of technical background gain a working knowledge of AI ML systems Concise easy to digest chapters blend foundational concepts with real world applications to help students develop the expertise needed to implement AI ML solutions across industries For instructors the textbook offers flexible teaching methodologies whether focusing on conceptual discussions light technology applications or full AI ML projects With a clear business perspective and a strong emphasis on AI governance and deployment the textbook prepares students to navigate the future of AI in the workplace with confidence Helping students build a solid foundation in key concepts while exploring strategic

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Recent Advances in Artificial Intelligence in Cost Estimation in Project Management Nevena Rankovic, Dragica Ranković, Mirjana Ivanovic, Ljubomir Lazić, 2024-12-06 This book focuses on the practical application of AI tools and techniques in software project management offering detailed theoretical explanations and practical examples of over 40 state of the art machine learning and deep learning algorithms applied across each project phase as well as in risk and resource management Helping the business

world estimate projects more accurately while saving costs and resources is crucial in today s rapidly changing fast paced technological landscape Moreover it presents specific aspects of combined approaches through ensemble models incorporating Taguchi's optimization method to further improve estimation accuracy advancing this area of software project management A valuable resource for students and professionals to deepen their knowledge and skills it also serves as a great manual for companies adopting smarter strategies to manage and develop projects more efficiently and effectively Beginners: Introduction to Artificial Intelligence Mr.Perumal Annamalai, 2025-06-29 Mr Perumal Annamalai Senior Architect Mphasis Corporation Houston USA **Introduction to Artificial Intelligence and Applications** Mr. Desidi Narsimha Reddy, Mr. Harikrishna Pathipati, Lova Naga Babu Ramisetti, 2024-09-05 Mr Desidi Narsimha Reddy Data Consultant Data Governance Data Analytics Enterprise Performance Management AI ML Soniks consulting LLC 101 E Park Blvd Suite 600 Plano TX 75074 United States Mr Harikrishna Pathipati EPM Manager Department of Information Technology ITG Technologies 10998 S Wilcrest Dr Houston TX 77099 USA Lova Naga Babu Ramisetti EPM Consultant Department of Information Technology MiniSoft Empowering Technology 10333 Harwin Dr 375e Houston TX 77036 USA Decoded Danilo Zatta, Maciej Kraus, 2024-11-25 Pricing is a key priority of every company globally as both customers and businesses grapple with ever more challenging economic conditions Pricing Decoded is an authoritative but easy to read guide to support the transition to robust pricing to drive profitability Renowned pricing experts Danilo Zatta and Maciei Kraus show organizations how to boost profitability and build a competitive advantage transforming the way to set and manage prices Case studies from the world's leading pricing practitioners in both B2C and B2B organizations such as Alcatel Lucent Asashi Google BP Castrol Unilever Microsoft Borealis Hilton Nike MediaWorld Philips Healthcare Schneider Electric DHL Zalando Zuora Workday Assa Abbloy and Coor are presented throughout This book makes smart and innovative pricing more accessible and understandable for all It provides a strong foundation in the concepts as well as the application in business empowering you to judge monetization opportunities in a more effective way and ultimately make better decisions The book is relevant to C levels managers entrepreneurs investors as well as sales marketing and pricing managers who want to learn more about topline potentials and monetization through pricing and achieve sustainable growth **Summary of** Ajay Agrawal's Power and Prediction Milkyway Media, 2024-01-22 Get the Summary of Ajay Agrawal s Power and Prediction in 20 minutes Please note This is a summary not the original book Ajay Agrawal s Power and Prediction draws parallels between the gradual adoption of electricity and the emerging integration of artificial intelligence AI into society The book outlines the transition from steam to electricity highlighting the transformative power of system solutions like Henry Ford s assembly line Similarly AI s potential extends beyond point solutions that improve prediction tasks to system solutions that reimagine organizational structures separating prediction from decision making **Official Summary of Security** Transactions and Holdings Reported to the Securities and Exchange Commission Under the Securities Exchange

Act of 1934 and the Public Utility Holding Company Act of 1935, 1994 **New Trends in Applied Artificial Intelligence** Hiroshi G. Okuno, Moonis Ali, 2007-07-18 This book constitutes the refereed proceedings of the 20th International Conference on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems IEA AIE 2007 held in Kyoto Japan Coverage includes text processing fuzzy system applications real world interaction data mining machine learning chance discovery and social networks e commerce heuristic search application systems and other International Review of Agriculture, 1941 Artificial Intelligence of Things Rama Krishna Challa, Gagangeet Singh Aujla, Lini Mathew, Amod Kumar, Mala Kalra, S. L. Shimi, Garima Saini, Kanika Sharma, 2023-12-02 These two volumes constitute the revised selected papers of First International Conference ICAIoT 2023 held in Chandigarh India during March 30 31 2023 The 47 full papers and the 10 short papers included in this volume were carefully reviewed and selected from 401 submissions. The two books focus on research issues opportunities and challenges of AI and IoT applications They present the most recent innovations trends and concerns as well as practical challenges encountered and solutions adopted in the fields of AI algorithms implementation in IoT Systems **Official Summary of Security** Daily Summary, 1946

Transactions and Holdings United States. Securities and Exchange Commission, 1994 Introduction to Information Systems R. Kelly Rainer, Brad Prince, 2022 Introduction to Information Systems 9th Edition delivers an essential resource for undergraduate business majors seeking ways to harness information technology systems to succeed in their current or future jobs The book assists readers in developing a foundational understanding of information systems and technology and apply it to common business problems This International Adaptation covers applications of the latest technologies with the addition of new cases from Europe Middle East Africa Australia and Asia Pacific countries It focuses on global business environment for students to understand the norms of using technology while operating on online platforms for exploring new avenues in different geographical locations. The book includes real business scenarios of how latest technologies such as Big Data Cloud Computing Blockchain and IoT are perceived and adopted across countries New cases highlight key technology issues faced by organizations such as designing and implementing IT security policies dealing with ethical dilemma of securing customer data moving IT infrastructure to cloud and identifying how AI can be used to improve the efficiency of business operations PAX Draconis Justin Dagna, 2003 INTRODUCTION TO ARTIFICIAL **INTELLIGENCE, Second Edition** AKERKAR, RAJENDRA, 2014-07-18 This comprehensive text acquaints the readers with the important aspects of artificial intelligence AI and intelligent systems and guides them towards a better understanding of the subject The text begins with a brief introduction to artificial intelligence including application areas its history and future and programming It then deals with symbolic logic knowledge acquisition representation and reasoning The text also lucidly

explains AI technologies such as computer vision natural language processing pattern recognition and speech recognition Topics such as expert systems neural networks constraint programming and case based reasoning are also discussed in the book In the Second Edition the contents and presentation have been improved thoroughly and in addition six new chapters providing a simulating and inspiring synthesis of new artificial intelligence and an appendix on AI tools have been introduced The treatment throughout the book is primarily tailored to the curriculum needs of B E B Tech students in Computer Science and Engineering B Sc Hons and M Sc students in Computer Science and MCA students The book is also useful for computer professionals interested in exploring the field of artificial intelligence Key Features Exposes the readers to real world applications of AI Concepts are duly supported by examples and cases Provides appendices on PROLOG LISP and AI Tools Incorporates most recommendations of the Curriculum Committee on Computer Science Engineering for AI and Intelligent Systems Exercises provided will help readers apply what they have learned An Introduction to the Microstructure of Emerging Markets Jack D. Glen,1994-01-01 IFC Discussion Paper No 24 Investors interest in emerging markets has grown significantly in recent years because of potential high returns and the benefits of diversification Despite this increased activity there remains little information o

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