



Openai Review

Markus Faber,Christian Fink



Openai Review:

Empire of AI Karen Hao, 2025-05-20 A NEW YORK TIMES BESTSELLER An eye opening account of the tech arms race shaping out planet from an award winning journalist and AI insider to the world of Sam Altman and OpenAI When longtime AI expert and journalist Karen Hao first began covering OpenAI in 2019 she thought they were the good guys Founded as a nonprofit with safety enshrined as its core mission it was meant its leader Sam Altman told us to act as a check against more purely market forces But the core truth of this massively disruptive sector is that it requires an unprecedented amount of proprietary resources the compute power of scarce high end chips the sheer volume of data that needs to be amassed at scale the humans on the ground cleaning it up for sweatshop wages throughout the Global South and a truly alarming spike in the need for energy and water underlying everything We have entered a new ominous age of empire with OpenAI setting a breakneck pace as a small group of the most valuable companies in human history try to chase it down In exhilarating prose and with unparalleled access to those closest to Sam Altman Hao recounts the meteoric rise of OpenAI and shows us the sinister impact that this industry is having on society

Law and Artificial Intelligence: Practical and Theoretical Guide Victor Habib Lantyer, Artificial Intelligence won't replace jurists but the jurist who masters AI will inevitably surpass the one who doesn't We're standing at a historic crossroads a moment when the ancient pillars of Law built on syllogism and logic are being challenged by a new force powered by probability and correlation In this era being a passive observer isn't an option it's a professional risk After the success that made it a reference work the 2nd Revised and Expanded Edition of Law and Artificial Intelligence goes beyond theory to become an indispensable operations manual for those who refuse to be left behind More than a book it's an intellectual arsenal for navigating and leading the new legal order Inside you'll find a complete practical guide to Master the New Core Skill A deep hands on chapter on Prompt Engineering featuring advanced techniques Chain of Thought RAG to turn LLMs like ChatGPT Gemini and Claude into elite legal assistants Navigate the Regulatory Frontier A clear and updated roadmap through global AI regulation decoding the EU AI Act and Brazil's Bill 2 338 23 so you can adapt your practice and advise clients with precision Resolve the Copyright Dilemma Explore the legal battles defining the future of intellectual property including landmark cases like NYT v OpenAI and the doctrines shaping the era of Generative AI Decode the Black Box Grasp the complex issues of civil liability for autonomous systems and learn how to mitigate algorithmic bias in legal decisions This isn't a book about watching the future happen it's a tool to build it Get ready to stop observing and start shaping the new architecture of Law

Private Equity in einer Welt von Unsicherheiten und Opportunitäten Dieter Gericke, 2024-10-30 Dieser 9 Band zu Private Equity ist ein Muss für Rechts Steuer und Finanzberater sowie Akteure der Private Equity und Venture Capital Welt Die Beiträge decken Themen ab wie die Besonderheiten bei M A Transaktionen durch Private Equity steuerliche Fragen der Akquisitionsstrukturierung sowie Sweet Equity Ferner werden Private Equity Investments in Publikumsgesellschaften PIPES und Take Privates beleuchtet und

Fragen rund um das brisante Thema der Steward Ownership beantwortet Sie basieren auf den Vorträgen erfahrener Fachexperten anlässlich der 9. Tagung zu Private Equity des Europa Instituts an der Universität Zürich vom Januar 2024. Zusammen mit den bisher erschienenen Bänden liegt ein Sammelwerk vor, das die wichtigsten Themen von Private Equity und Venture Capital fasst, verfasst von führenden Experten auf diesem Gebiet.

Microsoft Azure AI Fundamentals AI-900 Exam Guide Aaron Guilmotte, Steve Miles, 2024-05-31 The AI 900 exam helps you take your first step into an AI shaped future. Regardless of your technical background, this book will help you test your understanding of the key AI related topics and tools used to develop AI solutions in Azure cloud. This exam guide focuses on AI workloads including natural language processing (NLP) and large language models (LLMs). You will explore Microsoft's responsible AI principles like safety and accountability. Then you will cover the basics of machine learning (ML) including classification and deep learning and learn how to use training and validation datasets with Azure ML. Using Azure AI Vision face detection and Video Indexer services, you will get up to speed with computer vision related topics like image classification, object detection and facial detection. Later chapters cover NLP features such as key phrase extraction, sentiment analysis and speech processing using Azure AI Language speech and translator services. The book also guides you through identifying GenAI models and leveraging Azure OpenAI Service for content generation. At the end of each chapter, you will find chapter review questions with answers provided as an online resource. By the end of this exam guide, you will be able to work with AI solutions in Azure and pass the AI 900 exam using the online exam prep resources.

Meinungsfreiheit auf digitalen Plattformen Philipp Buchallik, 2025-01-28 Digitale Plattformen verändern politische, wirtschaftliche und soziale Beziehungen und Strukturen in rasantem Tempo. Dies gilt insbesondere für die Möglichkeiten und Formen der Meinungsbildung sowie für die Herstellung von Öffentlichkeit. Philipp Buchallik beschreibt systematisiert und diskutiert Herausforderungen für das Recht auf Meinungsfreiheit, die sich aus der Plattformisierung des Internets ergeben. Sein Fokus liegt dabei auf herabsetzenden Nutzungskonstellationen und Dynamiken, an denen sich die Probleme kristallisieren. In diesem Zuge widmet er sich staatlichen und privaten Regulierungstendenzen, die zur Lösung der aufgeworfenen Fragen beitragen sollen.

The Review of Reviews William Thomas Stead, 1899

ChatGPT for Cybersecurity Cookbook Clint Bodungen, 2024-03-29 Master ChatGPT and the OpenAI API and harness the power of cutting edge generative AI and large language models to revolutionize the way you perform penetration testing, threat detection and risk assessment. Get With Your Book PDF Copy AI Assistant and Next Gen Reader. Free Key Features: Enhance your skills by leveraging ChatGPT to generate complex commands, write code and create tools. Automate penetration testing, risk assessment and threat detection tasks using the OpenAI API and Python programming. Revolutionize your approach to cybersecurity with an AI powered toolkit. Book Description: Are you ready to unleash the potential of AI driven cybersecurity? This cookbook takes you on a journey toward enhancing your cybersecurity skills, whether you're a novice or a seasoned professional. By leveraging cutting edge generative AI and large language models such as ChatGPT, you will gain a competitive

advantage in the ever evolving cybersecurity landscape ChatGPT for Cybersecurity Cookbook shows you how to automate and optimize various cybersecurity tasks including penetration testing vulnerability assessments risk assessment and threat detection Each recipe demonstrates step by step how to utilize ChatGPT and the OpenAI API to generate complex commands write code and even create complete tools You ll discover how AI powered cybersecurity can revolutionize your approach to security providing you with new strategies and techniques for tackling challenges As you progress you ll dive into detailed recipes covering attack vector automation vulnerability scanning GPT assisted code analysis and more By learning to harness the power of generative AI you ll not only expand your skillset but also increase your efficiency By the end of this cybersecurity book you ll have the confidence and knowledge you need to stay ahead of the curve mastering the latest generative AI tools and techniques in cybersecurity What you will learn Master ChatGPT prompt engineering for complex cybersecurity tasks Use the OpenAI API to enhance and automate penetration testing Implement artificial intelligence driven vulnerability assessments and risk analyses Automate threat detection with the OpenAI API Develop custom AI enhanced cybersecurity tools and scripts Perform AI powered cybersecurity training and exercises Optimize cybersecurity workflows using generative AI powered techniques Who this book is for This book is for cybersecurity professionals IT experts and enthusiasts looking to harness the power of ChatGPT and the OpenAI API in their cybersecurity operations Whether you re a red teamer blue teamer or security researcher this book will help you revolutionize your approach to cybersecurity with generative AI powered techniques A basic understanding of cybersecurity concepts along with familiarity in Python programming is expected Experience with command line tools and basic knowledge of networking concepts and web technologies is also required

[Starting Data Analytics with Generative AI and Python](#) Artur Guja,Marlena Siwiak,Marian Siwiak,2024-12-24 Accelerate your mastery of data analytics with the power of ChatGPT Whether you re brand new to data analysis or an experienced pro looking to do more work faster Starting Data Analytics with Generative AI and Python is here to help simplify and speed up your data analysis Written by a pair of world class data scientists and an experienced risk manager the book concentrates on the practical analytics tasks you ll do every day Inside Starting Data Analytics with Generative AI and Python you ll learn how to Write great prompts for ChatGPT Perform end to end descriptive analytics Set up an AI friendly data analytics environment Evaluate the quality of your data Develop a strategic analysis plan Generate code to analyze non text data Explore text data directly with ChatGPT Prepare reliable reports In Starting Data Analytics with Generative AI and Python you ll learn how to improve your coding efficiency generate new analytical approaches and fine tune data pipelines all assisted by AI tools like ChatGPT For each step in the data process you ll discover how ChatGPT can implement data techniques from simple plain English prompts Plus you ll develop a vital intuition about the risks and errors that still come with these tools About the technology If you have basic knowledge of data analysis this book will show you how to use ChatGPT to accelerate your essential data analytics work This speed up can be amazing the authors report

needing one third or even one quarter the time they needed before About the book You ll find reliable and practical advice that works on the job Improve problem exploration generate new analytical approaches and fine tune your data pipelines all while developing an intuition about the risks and errors that still come with AI tools In the end you ll be able to do significantly more work do it faster and get better results without breaking a sweat Assuming only that you know the foundations this friendly book guides you through the entire analysis process from gathering and preparing raw data data cleaning generating code based solutions selecting statistical tools and finally creating effective data presentations With clearly explained prompts to extract interpret and present data it will raise your skills to a whole different level What s inside Write great prompts for ChatGPT Perform end to end descriptive analytics Set up an AI friendly data analytics environment Evaluate the quality of your data Develop a strategic analysis plan Generate code to analyze non text data Explore text data directly with ChatGPT Prepare reliable reports About the author Authors Artur Guja Dr Marlena Siwiak and Dr Marian Siwiak are experienced data scientists with backgrounds in business scientific research and finance The technical editor on this book was Mike Jensen Table of Contents 1 Introduction to the use of generative AI in data analytics 2 Using generative AI to ensure sufficient data quality 3 Descriptive analysis and statistical inference supported by generative AI 4 Using generative AI for result interpretations 5 Basic text mining using generative AI 6 Advanced text mining with generative AI 7 Scaling and performance optimization 8 Risk mitigation and tradeoffs Appendix A Specifying multiple DataFrames to ChatGPT v4 Appendix B On debugging ChatGPT s code Appendix C On laziness and human errors

Digital Economy: Die neuen Spielregeln für Unternehmen Ursula Haas-Kotzegger, 2025-06-30 Dieses Buch erl utert alle Aspekte der Transformation hin zu einer Digital Economy und analysiert die Auswirkungen auf Marketing Sales und Management Der interdisziplin re Begriff der Digital Economy adressiert zun chst den Megatrend der Digitalisierung der wiederum als fundamentaler sozio konomischer Wandel definiert werden kann welcher durch die Verbreitung digitaler Technologien ausgel st wird Speziell aus betriebswirtschaftlicher Sicht bringt die Transformation zur Digital Economy eine Reihe von Herausforderungen mit sich Der digitale Einfluss erm glicht Konsument innen neue Wege der Kommunikation und somit mehr Einfluss auf Unternehmenserfolg Die Interaktion mit Kund innen auf allen Kan len und an allen Touchpoints ist f r Marken essenziell um relevant zu bleiben Soziale Medien haben Konsument innen mehr Geh r verschafft Soziale Medien werden genutzt um sich permanent auszutauschen zu informieren und Angebote zuvergleichen aber auch um die eigene Meinung zu Unternehmen und Marken ffentlich kundzutun Produktinnovationszyklen ver ndern sich und nehmen neue Formen an Vertriebskanalstrukturen sind durch den Erfolg digitaler Plattformen und ihrer zugrundeliegenden Dynamiken im Wandel Markt und Wettbewerbsgrenzen verschwimmen zunehmend Bisherige Voraussetzungen f r Unternehmenserfolg verlieren zuweilen ihre G ltigkeit Neben diesen Ver nderungen bringt diese neue Wirtschafts Welt der Digital Economy aber vor allem neue Chancen um Mehrwert f r Kund innen Unternehmen Mitarbeiter innen sowie die Gesellschaft anders besser

und neu zu schaffen Bei den Beiträgen dieses Werkes handelt es sich sowohl um konzeptionelle als auch um empirisch ausgerichtete Arbeiten untermauert durch einzelne Case Studys

Enhancing Learning Experiences With Digital Tools: AI, ChatGPT, and Virtual and Augmented Reality Sanmugam, Mageswaran, Edwards, Bosede Iyiade, Mohd Barkhaya, Nurul Maziah, Khlaif, Zuheir, 2025-03-12 As technology increasingly permeates our everyday lives the traditional educational landscape is experiencing a dynamic shift The rapid development of artificial intelligence AI and immersive technologies has introduced unprecedented possibilities for education making this an exciting yet challenging time for educators researchers and students alike This shift is redefining how knowledge is delivered accessed and experienced in education Enhancing Learning Experiences With Digital Tools AI ChatGPT and Virtual and Augmented Reality presents an exploration of the transformative power of digital tools in modern education It illuminates how AI virtual and augmented reality and other digital resources are being leveraged to reimagine learning environments elevate student engagement and foster innovative teaching methods Covering topics such as ChatGPT English language teaching and young learners this book is an excellent resource for educators academic researchers administrators policymakers and more

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

Quick Start Guide to Large Language Models Sinan Ozdemir, 2024-09-26 The Practical Step by Step Guide to Using LLMs at Scale in Projects and Products Large Language Models LLMs like Llama 3 Claude 3 and the GPT family are demonstrating breathtaking capabilities but their size and complexity have deterred many practitioners from applying them In Quick Start Guide to Large Language Models Second Edition pioneering data scientist and AI entrepreneur Sinan Ozdemir clears away those obstacles and provides a guide to working with integrating and deploying LLMs to solve practical problems Ozdemir brings together all you need to get started even if you have no direct experience with LLMs step by step instructions best practices real world case studies and hands on exercises Along the way he shares insights into LLMs inner workings to help you optimize model choice data formats prompting fine tuning performance and much more The resources on the companion website include sample datasets and up to date code for working with open and closed source LLMs such as those

from OpenAI GPT 4 and GPT 3.5 Google BERT T5 and Gemini X Grok Anthropic the Claude family Cohere the Command family and Meta BART and the LLaMA family Learn key concepts pre training transfer learning fine tuning attention embeddings tokenization and more Use APIs and Python to fine tune and customize LLMs for your requirements Build a complete neural semantic information retrieval system and attach to conversational LLMs for building retrieval augmented generation RAG chatbots and AI Agents Master advanced prompt engineering techniques like output structuring chain of thought prompting and semantic few shot prompting Customize LLM embeddings to build a complete recommendation engine from scratch with user data that outperforms out of the box embeddings from OpenAI Construct and fine tune multimodal Transformer architectures from scratch using open source LLMs and large visual datasets Align LLMs using Reinforcement Learning from Human and AI Feedback RLHF RLAIIF to build conversational agents from open models like Llama 3 and FLAN T5 Deploy prompts and custom fine tuned LLMs to the cloud with scalability and evaluation pipelines in mind Diagnose and optimize LLMs for speed memory and performance with quantization probing benchmarking and evaluation frameworks A refreshing and inspiring resource Jam packed with practical guidance and clear explanations that leave you smarter about this incredible new field Pete Huang author of The Neuron Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details [Prompt Engineering for LLMs](#) John Berryman,Albert Ziegler,2024-11-04 Large language models LLMs are revolutionizing the world promising to automate tasks and solve complex problems A new generation of software applications are using these models as building blocks to unlock new potential in almost every domain but reliably accessing these capabilities requires new skills This book will teach you the art and science of prompt engineering the key to unlocking the true potential of LLMs Industry experts John Berryman and Albert Ziegler share how to communicate effectively with AI transforming your ideas into a language model friendly format By learning both the philosophical foundation and practical techniques you ll be equipped with the knowledge and confidence to build the next generation of LLM powered applications Understand LLM architecture and learn how to best interact with it Design a complete prompt crafting strategy for an application Gather triage and present context elements to make an efficient prompt Master specific prompt crafting techniques like few shot learning chain of thought prompting and RAG [Emerging Computer Technologies 2](#) Ömer Aydın,Radosveta Sokullu,Özkan Akin,Erginay Aslan,Oliver Simonoski,Ninoslav Marina,Natasa Paunkoska (Dimoska),Izabela Mitreska,Mustafa Ceyhan,Enis Karaarslan,2022-12-31 There is rapid development and change in the field of computer science today These affect all areas of life Emerging topics in computer science are covered in this book In the first chapter a specific IoT application called a smart mailbox with face recognition which uses cellular connectivity and image processing to securely deliver valuable documents The prototype for this system includes a fingerprint reader camera electromagnetic lock and various other components connected to an Arduino Uno and a Raspberry Pi and uses OpenCV and Python software for face detection and recognition In the second

chapter authors compares and evaluates the main characteristics of 5G channels and the performance of two channel coding candidates low density parity check LDPC codes and polar codes The analysis considers block error rate bit error rate computational complexity and flexibility and finds that polar codes outperform LDPC code systems though LDPC is still a viable option compared to other code systems The third chapter focuses on how to reliably process and store DNA sequences in EHR systems without any modifications To achieve this the authors introduce a coding technique and evaluate its effectiveness using the Hamming code and Reed Solomon coding schemes on a sample data set The results show that the Reed Solomon coding scheme outperforms the Hamming code in terms of error detection and correction for securely processing DNA records to EHR systems The next chapter investigates the robustness of AI models trained on thyroid ultrasound images using different convolutional neural network CNN architectures VGG19 Xception ResNet50V2 and EfficientNetB2 against adversarial attacks using the fast gradient sign method FGSM basic iterative method BIM and projected gradient descent PGD techniques In the fifth chapter it was questioned whether artificial intelligence could write an academic article In this direction an academic article was created and evaluated by OpenAI ChatGPT The final chapter proposes an application to measure RF signal intensities in urban areas and use that information to estimate the amount of energy that can be harvested from these signals This information is then presented to users through a geographical information system

Prompt Engineering in Marketing Analytics Md Raihanul Islam, 2025-08-16 This book is for the marketing professional the strategist the analyst the content creator and the campaign manager who stands at this new frontier It is a comprehensive guide to the art and science of prompt engineering the discipline of crafting precise context rich instructions to guide Large Language Models LLMs toward generating insightful accurate and strategically aligned outputs We will journey from the foundational principles of a well crafted prompt to the advanced systematic methodologies that can transform an LLM from a clever toy into a powerful analytical partner This is not a technical manual for data scientists but a strategic playbook for marketers It argues that prompt engineering is no longer a niche skill but a core competency as fundamental to modern marketing as understanding SEO or social media analytics Through in depth analysis practical frameworks and real world case studies this book will equip you with the knowledge to bridge the growing AI skills gap You will learn not just what to ask an AI but how to ask it in a way that yields strategic value turning prompts into profits

Data Science Solutions on Azure Julian Soh, Priyanshi Singh, 2024-11-18 This revamped and updated book focuses on the latest in AI technology Generative AI It builds on the first edition by moving away from traditional data science into the area of applied AI using the latest breakthroughs in Generative AI Based on real world projects this edition takes a deep look into new concepts and approaches such as Prompt Engineering testing and grounding of Large Language Models fine tuning and implementing new solution architectures such as Retrieval Augmented Generation RAG You will learn about new embedded AI technologies in Search such as Semantic and Vector Search Written with a view on how to implement Generative AI in

software this book contains examples and sample code In addition to traditional Data Science experimentation in Azure Machine Learning AML that was covered in the first edition the authors cover new tools such as Azure AI Studio specifically for testing and experimentation with Generative AI models What's New in this Book Provides new concepts tools and technologies such as Large and Small Language Models Semantic Kernel and Automatic Function Calling Takes a deeper dive into using Azure AI Studio for RAG and Prompt Engineering design Includes new and updated case studies for Azure OpenAI Teaches about Copilots plugins and agents What You'll Learn Get up to date on the important technical aspects of Large Language Models based on Azure OpenAI as the reference platform Know about the different types of models GPT3 5 Turbo GPT4 GPT4o Codex DALL E and Small Language Models such as Phi 3 Develop new skills such as Prompt Engineering and fine tuning of Large Small Language Models Understand and implement new architectures such as RAG and Automatic Function Calling Understand approaches for implementing Generative AI using LangChain and Semantic Kernel See how real world projects help you identify great candidates for Applied AI projects including Large Small Language Models Who This Book Is For Software engineers and architects looking to deploy end to end Generative AI solutions on Azure with the latest tools and techniques

Mastering Generative AI and LLMs (Third Edition) Guillaume Lessard, 2024-12-15 Mastering Generative AI and LLMs The Definitive Guide to Transformative Technologies Third Edition By Guillaume Lessard The Ultimate Roadmap to Building Scaling and Monetizing AI Artificial intelligence is no longer a concept of the future it is here shaping industries economies and everyday life At the center of this revolution are Generative AI and Large Language Models LLMs capable of producing original text images music video and code with unprecedented accuracy and creativity This third edition is fully rewritten and expanded delivering the most 2025 ready frameworks coding patterns and monetization strategies Whether you are a developer entrepreneur researcher student or business leader this guide equips you with the technical depth and practical strategies to harness the transformative power of AI What You Will Learn AI Evolution From Turing and expert systems to deep learning GANs transformers and multimodal AI Core Principles Latent space embeddings prompt engineering and cross modal models Deep Dive into LLMs GPT BERT T5 PaLM LLaMA and beyond architectures training and scaling Practical Building Blocks PyTorch TensorFlow Hugging Face and LangChain integration Hands On Projects Chatbot creation semantic search with RAG image generation cloud deployment on AWS and Azure Real World Case Studies Healthcare finance entertainment and education Ethics and Governance Bias reduction privacy protection misinformation mitigation and sustainability Advanced Strategies Transfer learning RLHF knowledge graphs and enterprise grade MLOps Monetization Models SaaS frameworks consulting packages API commercialization and licensing Why This Book Stands Out This is more than a textbook It is a technical manual business playbook and ethical framework combined into one definitive resource With battle tested code examples deployment checklists and scalable monetization patterns it bridges theory and practice accelerating your journey from concept to profitable product Who Should Read It

Developers Data Scientists Building production AI applications Entrepreneurs Product Managers Seeking to integrate AI into products and services Educators Researchers Students Looking for a structured results oriented learning path Policymakers Ethicists Exploring governance compliance and societal impacts The Future of AI in Your Hands Generative AI is reshaping human creativity and problem solving With this book you gain the knowledge skills and frameworks to innovate responsibly and profitably in an AI driven world Take the leap into the most transformative technology of our era Master Generative AI and Large Language Models today Series Note Part of the DIY Skills and Success Stories Series by iD01t Productions The collection blends practical knowledge real life case studies and step by step guidance across topics like coding entrepreneurship personal finance wellness and creative arts Each volume is designed to help readers turn ideas into reality and achieve lasting success

Social Robots in Social Institutions Raul Hakli, Pekka Mäkelä, Johanna Seibt, 2023-01-15 Social institutions emerge from social practices which coordinate activities by the explicit statement of rules goals and values When artificial social actors are introduced into the physical and symbolic space of institutions will this affect or transform institutional structures and practices and how can social robotics as an interdisciplinary endeavor contribute to the ability of our institutions to perform their functions in society This book presents the proceedings of Robophilosophy 2022 the 5th in the biennial Robophilosophy conference series held in Helsinki Finland from 16 to 19 August 2022 The theme of this edition of the conference was Social Robots in Social Institutions and it featured international multidisciplinary research from the humanities and social sciences concerning social robotics The 63 papers 41 workshop papers and 5 posters included in this book are divided into 4 sections plenaries sessions workshops and posters with the 41 papers in the Sessions section grouped into 13 subdivisions including elderly care healthcare law education and art as well as ethics and religion These papers explore the anticipated conceptual and practical changes which will come about from the introduction of social robotics into public and private institutions such as public services legal systems social and healthcare services or educational institutions Offering an exploration of the societal significance of social robots for the future of social institutions the book will be of interest to both researchers in robotics and to those working in social institutions and enterprises

Digital Business Management Swen Schneider, Lutz Anderie, 2025-05-21 This book is a concise guide on using generative artificial intelligence to drive digital business management and transformation It is divided into three parts The first part How to Work with AI and Generate Success in Business outlines the core concepts of artificial intelligence and prompt engineering and explores how these can be leveraged in a business environment It places special emphasis on the AI Prompt Schema AIPS for structured prompting The second part From Digital Business to a Data Driven Organization focuses on the essential knowledge and advanced techniques for successful Digital Business Management It covers relevant topics including digital business strategies digital infrastructure e commerce digital marketing and advertising content management the metaverse and more The third part Industry and Business Case Prompt Engineering demonstrates how the concepts knowledge and techniques

can be applied in real world scenarios This includes technology companies like Waymo Tesla Google Alphabet Meta Facebook Microsoft LinkedIn OpenAI ChatGPT and Google Gemini as well as e commerce giants like Amazon Alibaba Temu Shein and Otto and entertainment platforms like Netflix Sony PlayStation and Spotify Drawing from many years of experience in business practice and university teaching the authors include interactive elements such as video tutorials to support learning and the practical application of the concepts outlined This book will be valuable to anyone interested in expanding their knowledge of digital business strategies particularly practitioners students entrepreneurs and executives

Discovery Science Sašo Džeroski, Jurica Levatić, Gianvito Pio, Nikola Simidjievski, 2025-10-04 The DS 2025 constitutes the proceedings of the 28th International Conference on Discovery Science DS 2025 which took place in Ljubljana Slovenia during September 22-26 2025 The 38 full papers presented in this volume were carefully reviewed and selected from 86 submissions They were organized in topical sections as follows the development and analysis of methods for discovering scientific knowledge coming from machine learning data mining and intelligent data analysis and big data analytics as well as their application in various domains

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