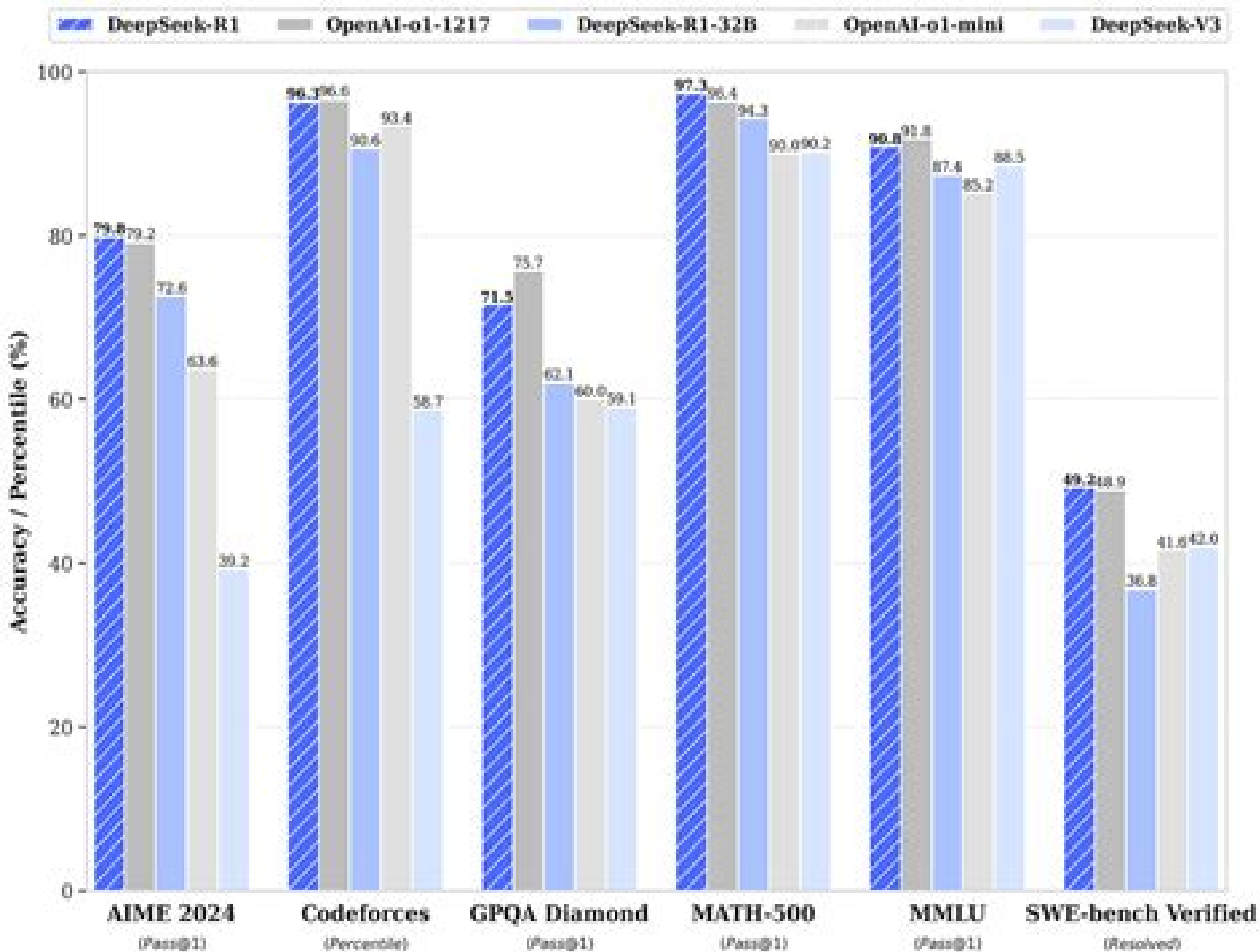




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Bianca Christina Weber-Lewerenz

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

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Building Agents with OpenAI Agents SDK Henry Habib, 2025-10-10 Master OpenAI's Agents SDK to design production ready AI agents and agentic systems that solve real world problems with practical guidance Get your book with a free PDF AI Assistant and Next Gen Reader Key Features Gain a complete understanding of the OpenAI Agents SDK features including models tools memory guardrails orchestration tracing and multi agent systems Progressively build AI agents through several hands on projects that evolve from a simple workflow to a complex multi agent system Implement advanced agent capabilities such as RAG MCPs administration workflow integration and much more Book Description Everyone's talking about AI agents but how do you build one that works in the real world Not a toy demo but an agent that solves real problems saves time and integrates into workflows With vague frameworks fragmented tooling and endless hype most developers are left without a clear path The hardest part isn't technical it is knowing where to start This book gives you that starting point It's a complete guide to building intelligent AI agents and agentic systems using the official OpenAI Agents SDK It begins by grounding you in the core concepts design principles and architecture of AI agents how they differ from other traditional systems their advantages and why that matters Through practical step by step projects you'll master every feature of the SDK tools memory RAG multi agent orchestration tracing handoffs and more while contributing to an end to end agent system that grows in complexity Projects include a custom support agent invoice and inventory assistant health advisor sales trainer and data analyst giving you production ready skills By the end you'll know how to design build and deploy agentic systems that interact with APIs query databases hand off to external systems and drive meaningful outcomes You won't just understand AI agents you'll be ready to ship them What you will learn Understand the core principles of AI agents and why they matter Use the OpenAI Agents SDK to build real working agents from scratch Design both single agent and multi agent systems Integrate external tools APIs and data sources to extend agent capabilities Add memory and stateful context to your agents so they can remember and adapt over time Coordinate agent to agent handoff orchestrations Secure monitor and scale agents in production Who this book is for This book is for LLM engineers developers tech savvy professionals analysts and consultants who want to build practical agentic AI solutions using the OpenAI SDK A basic understanding of Python and AI concepts is recommended but no prior experience with agents is required Whether you're exploring agents for the first time or want to deepen your skills with hands on projects this guide provides structured production ready knowledge

AI Act Rolf Schwartmann, Tobias O. Keber, Kai Zenner, 2025-01-13 The new AI act will have significant consequences for civil society and the economy The text will enter into force in the summer of 2024 the first provisions will apply just six months later The aim of the European legislator was to provide better protection against the dangers of AI while at the same time promoting innovation In parallel to the beginning implementation of the AI Act the practical guide tries to elaborate and assess the regulation systemically It provides legal users with an initial but reliable

orientation when using the technology In addition to the basics in the AI regulation itself practice relevant areas are classified in the annexes on high risk AI systems The use cases range from biometric identification of natural persons to questions of education as well as labor law to the use in the judiciary related to law enforcement and administration of justice Special attention is paid to the comprehensible communication of the complex technical interrelationships in the use of artificial intelligence In addition the questions of the relationship to the other digital and data law of the EU above all the GDPR which arise in business practice are assessed This becomes particularly relevant for example in the case of transparency requirements technical data protection and risk assessment Finally the work addresses practice relevant liability issues and presents enforcement by the supervisory regime At a glance Classification of concrete use cases in regulation by the AI Regulation AI Regulation in distinction to the GDPR e g transparency requirements technical data protection and risk assessment Mediation of technical contexts in the implementation of legal obligations Liability for AI Checklists for the use of AI in the company Professor Dr Rolf Schwartmann is head of the Cologne Research Center for Media Law at the Cologne University of Technology and chairman of the Society for Data Protection and Data Security as well as editor and author of numerous specialist publications on data protection and digital law Professor Dr Tobias Keber is the State Commissioner for Data Protection and Freedom of Information in Baden W rtemberg and previously conducted research on Artificial Intelligence at the Stuttgart Media University Kai Zenner is Head of Office for MEP Axel Voss EPP rapporteur for the AI Regulation and has been intensively involved in the negotiations for the adoption of the law Besides he is One AI Member OECD and advises the High Level Advisory Body on AI HLAB AI of the United Nations In June 2023 he received the MEP Award for best Accredited Parliamentary Assistant for his work and dedication in the European Parliament AI Act AI KI artificial intelligence k nstliche Intelligenz

Programming Large Language Models with Azure Open AI

Francesco Esposito,2024-04-03 Use LLMs to build better business software applications Autonomously communicate with users and optimize business tasks with applications built to make the interaction between humans and computers smooth and natural Artificial Intelligence expert Francesco Esposito illustrates several scenarios for which a LLM is effective crafting sophisticated business solutions shortening the gap between humans and software equipped machines and building powerful reasoning engines Insight into prompting and conversational programming with specific techniques for patterns and frameworks unlock how natural language can also lead to a new advanced approach to coding Concrete end to end demonstrations featuring Python and ASP NET Core showcase versatile patterns of interaction between existing processes APIs data and human input Artificial Intelligence expert Francesco Esposito helps you Understand the history of large language models and conversational programming Apply prompting as a new way of coding Learn core prompting techniques and fundamental use cases Engineer advanced prompts including connecting LLMs to data and function calling to build reasoning engines Use natural language in code to define workflows and orchestrate existing APIs Master external LLM

frameworks Evaluate responsible AI security privacy and accuracy concerns Explore the AI regulatory landscape Build and implement a personal assistant Apply a retrieval augmented generation RAG pattern to formulate responses based on a knowledge base Construct a conversational user interface For IT Professionals and Consultants For software professionals architects lead developers programmers and Machine Learning enthusiasts For anyone else interested in natural language processing or real world applications of human like language in software The AI Act Handbook Natascha Windholz, 2025-06-10 THE AI ACT HANDBOOK Detailed overview of the AI Act Impact of the AI Act on various areas including finance employment law advertising and administration Related areas of law data protection IP and IT law Practical overview of AI governance risk and compliance in companies Information on standards norms and certifications By experts for practitioners with this handbook you can prepare yourself for the requirements of the European AI Act in a practical and compliant manner Get comprehensive information on the effects on the various application fields of artificial intelligence in the private and public sectors After a brief introduction to the history and technology of AI you will receive a detailed subsumption of the content of the AI Act based on the various risk categories Subsequently areas of law closely related to the use of AI in particular data protection IP and IT law will be dealt with in detail By providing case studies the book shares insights about the impact of the AI Act on various areas such as autonomous driving work critical infrastructure medicine insurance etc The correlation with the areas of law relevant to these areas will also be considered A practical overview of the topic of AI governance risk and compliance GRC in companies tips on the application of guidelines and governance frameworks implementation ideas for trustworthy AI as well as standards norms and certifications complement the book The TEAM OF AUTHORS consists of lawyers specializing in IT and data protection law and the use of AI It includes among others one of Austria's representative in the AI Act negotiations at EU Council level and the founder of the Austrian association Women in AI FROM THE CONTENTS What Is AI and How Do Data Science and Data Analytics Differ Geopolitics of Artificial Intelligence AI Act Rights and Obligations Data Protection Intellectual Property AI and IT Contract Law Private Sector Public Sector Ethics Governance in the Company **AI Act compact** Peter Hense, Tea Mustac, 2024-11-25 The EU AI Act is here and contrary to popular opinion it is not just Europe's problem As the first comprehensive law to regulate AI systems the AI Act attempts to establish a global framework setting limits on dynamic technological developments and creating new legal responsibilities for organisations worldwide The AI Act's definition of AI systems is expansive covering a wide range of technologies even those that until recently were considered traditional machine learning models This makes understanding and preparing for compliance even more critical because if your business involves AI the AI Act is now your business AI Act Compact is your go to tool for tackling the challenges imposed by the Act Written by Tea Mustac and Peter Hense experienced legal experts and hosts of the podcast RegInt Decoding AI Regulation this book provides a deep dive into the AI Act's key provisions processes and real world implications The AI Act introduces a new risk based framework

establishing compliance assessments and relying on harmonized standards It imposes obligations for data governance data quality management accuracy and robustness risk management explainability non discrimination accountability liability human controllability and more Implementing these requirements presents significant practical challenges especially given their broad application to numerous actors along the AI supply chain Drawing heavily on international technical standards from CEN CENELEC ISO IEC and IEEE the authors provide a practical toolkit for managing AI risks and ensuring compliance Whether you re a lawyer data scientist or machine learning engineer this book offers clear actionable strategies for staying compliant and competitive in this fast evolving landscape **Intelligent Projects Using Python** Santanu

Pattanayak,2019-01-31 Implement machine learning and deep learning methodologies to build smart cognitive AI projects using Python Key FeaturesA go to guide to help you master AI algorithms and concepts8 real world projects tackling different challenges in healthcare e commerce and surveillanceUse TensorFlow Keras and other Python libraries to implement smart AI applicationsBook Description This book will be a perfect companion if you want to build insightful projects from leading AI domains using Python The book covers detailed implementation of projects from all the core disciplines of AI We start by covering the basics of how to create smart systems using machine learning and deep learning techniques You will assimilate various neural network architectures such as CNN RNN LSTM to solve critical new world challenges You will learn to train a model to detect diabetic retinopathy conditions in the human eye and create an intelligent system for performing a video to text translation You will use the transfer learning technique in the healthcare domain and implement style transfer using GANs Later you will learn to build AI based recommendation systems a mobile app for sentiment analysis and a powerful chatbot for carrying customer services You will implement AI techniques in the cybersecurity domain to generate Captchas Later you will train and build autonomous vehicles to self drive using reinforcement learning You will be using libraries from the Python ecosystem such as TensorFlow Keras and more to bring the core aspects of machine learning deep learning and AI By the end of this book you will be skilled to build your own smart models for tackling any kind of AI problems without any hassle What you will learnBuild an intelligent machine translation system using seq 2 seq neural translation machinesCreate AI applications using GAN and deploy smart mobile apps using TensorFlowTranslate videos into text using CNN and RNNImplement smart AI Chatbots and integrate and extend them in several domainsCreate smart reinforcement learning based applications using Q LearningBreak and generate CAPTCHA using Deep Learning and Adversarial Learning Who this book is for This book is intended for data scientists machine learning professionals and deep learning practitioners who are ready to extend their knowledge and potential in AI If you want to build real life smart systems to play a crucial role in every complex domain then this book is what you need Knowledge of Python programming and a familiarity with basic machine learning and deep learning concepts are expected to help you get the most out of the book AI Governance and Liability in Europe Ceyhun Necati Pehlivan,Nikolaus Forgó,Peggy

Valcke, 2025-01-22 **AI Governance and Liability in Europe A Primer** Edited by Ceyhun Necati Pehlivan Nikolaus Forg an article by article commentary on the Proposal for an EU AI Liability Directive a broad spectrum of regulatory issues such as fairness accuracy transparency human centredness trustworthiness sustainability and gender equity questions about convergence and divergence among multiple governance frameworks thorough examination of AI training with publicly available data in line with the General Data Protection Regulation GDPR and rapid changes in AI technology that are shaping the regulatory response As the EU AI Act now has legal force an immediate question concerns its effective implementation and enforcement This includes the extent to which the frameworks offered by the OECD and UNESCO as well as the Council of Europe s Framework Convention on AI and the global reach of AI regulation in the United States China and other countries will affect legal compliance in Europe This book s in depth legal insights and detailed commentary will equip legal professionals to apply regulatory standards enhancing their practice and ensuring compliance with evolving laws As a critical tool for policymakers it provides well informed perspectives that can guide the development of robust and forward thinking AI regulations and policies Its interdisciplinary reach and relevance will prove beneficial to many including data protection officers intellectual property lawyers and competition law specialists

Supremacy Parmy Olson, 2024-09-10 WINNER OF THE THE FINANCIAL TIMES AND SCHRODERS 2024 BUSINESS BOOK OF THE YEAR AWARD In November of 2022 a webpage was posted online with a simple text box It was an AI chatbot called ChatGPT and was unlike any app people had used before It was more human than a customer service agent more convenient than a Google search Behind the scenes battles for control and prestige between the world s two leading AI firms OpenAI and DeepMind who now steers Google s AI efforts has remained elusive until now In **Supremacy** Olson tech writer at Bloomberg tells the astonishing story of the battle between these two AI firms their struggles to use their tech for good and the hazardous direction they could go as they serve two tech Goliaths whose power is unprecedented in history The story focuses on the continuing rivalry of two key CEOs at the center of it all who cultivated a religion around their mission to build god like super intelligent machines Sam Altman CEO of OpenAI and Demis Hassabis the CEO of DeepMind **Supremacy** sharply alerts readers to the real threat of artificial intelligence that its top creators are ignoring the profit driven spread of flawed and biased technology into industries education media and more With exclusive access to a network of high ranking sources Parmy Olson uses her 13 years of experience covering technology to bring to light the exploitation of the greatest invention in human history and how it will impact us all

Decoding Generative AI Farabi Shayor, Kelina Lowther-Harris, Kirthana Srinivasan, Anoushka Samanta, 2024-04-16 The emergence of Generative AI has marked a significant turning point heralding a new age of innovation and intellectual exploration Much like a compelling narrative this advancement in artificial intelligence has captivated the global community and ushered in an unprecedented surge of innovation For many years the subtle hum of AI has been interconnected into the fabric of our society Devices such as Echo Alexa and Google Home once considered avant

garde are now seamlessly integrated into our homes and vehicles becoming essential navigators in our daily journeys. However, this new phase of AI evolution is distinct. Capable of enhanced ability, these new generative AI systems could easily discern the intuitive needs of their end users. With a mere command or a simple image, generative AI systems can draft comprehensive reports, write legal documents, or produce intricate visual masterpieces. Their proficiency can also be extended to routine and mundane tasks, smoothly managing administrative duties, writing correspondences, and providing invaluable support in professional settings. Although these foundation models require a vast amount of training data and billions of parameters to be effective, the outcomes are equally remarkable. Technology companies and investors recognising the potential embarked on an investment spree, steering a new era for the development of specialised models such as Microsoft CoPilot, Midjourney, ChatGPT, and so on. As these technology companies continue to improve their language models, each version seems to be more refined than its predecessor. Foremost among these are the Large Language Models (LLMs), emblematic of this AI renaissance. Now, with voice-activated capabilities, generative AIs have become capable of much more in the relatively short span of their existence. With the integration of voice-activated features combined with their capabilities to speak like a human being, their potential continues to grow exponentially. They aren't labelled as chatbots anymore; these AI systems signify a technological paradigm shift, reshaping humanity's understanding of technology, automation, and creative expression. However, with such shift comes the imperative need for governance and control. The unchecked expansion of AI poses unmitigated challenges. In reality, these advanced AIs have the potential to be transformative and destructive. Thus, it is necessary to establish guidelines and oversight to ensure the ethical deployment of such systems, which this book focuses on. As society stands at this transformative crossroads, parallels are being drawn to the imaginative world of fiction. The concept of Jarvis AI from the fictitious world appears provocatively close to becoming a reality. The epoch of generative AI has truly dawned, promising a future where technological prowess and human aspiration unite.

AI Governance Handbook Sunil Gregory, Anindya Sircar, 2025-09-15

Enterprise AI represents a transformative moment in technology, empowering businesses to unlock the potential of data, automation, and advanced analytics. It drives innovation, streamlines operations, and amplifies competitiveness in an increasingly digital economy. Yet, as promising as this technology is, adopting Enterprise AI is no simple feat. It demands a strategic alignment of AI initiatives with organizational goals while addressing many complex risks and challenges. Businesses face a new frontier of operational dilemmas, from algorithmic bias and data privacy concerns to the legal and ethical quandaries of AI-generated content. Questions of accountability for AI actions, intellectual property rights, and the threat of data laundering or AI hallucinations further complicate the landscape. Amid these challenges, enterprises are tasked with navigating a pre-regulatory era where global authorities are racing to establish policies and frameworks for a trustworthy and lawful AI ecosystem. The *AI Governance Handbook* is a comprehensive guide tailored for stakeholders at the forefront of AI adoption: executives, managers, data scientists, engineers, and compliance.

professionals This essential resource provides the knowledge tools and strategies to lead organizations through the complexities of implementing AI responsibly and effectively Packed with actionable insights the handbook explores critical topics such as aligning AI strategies with organizational objectives managing ethical dilemmas adhering to emerging regulations and fostering transparency in AI operations It offers readers a roadmap to build a resilient and dependable AI framework prioritizing fairness accountability and innovation

Toward Responsible Service Management Hesam Olya,2025-10-06 Toward Responsible Service Management AI and Digital Transformation in Action advances service management concepts by providing a platform for initiating critical debates grounded in pertinent industry cases

Accents of added value in construction 4.0 Bianca Christina Weber-Lewerenz,2022-12-17 The book wants to do justice to the complexity surrounding the Digital Transformation and AI in the Construction Industry User practice experiences show how digital change can be shaped sensibly and constructively what kind of methods and technologies do exist or can be developed which fields of application can be explored by keeping an eye on risks and opportunities The book works out key factors and core competencies at all levels which are decisive both for sustainably using innovative technologies and for setting the Seal of Quality of the Construction Industry at home and abroad

Generative Artificial Intelligence and Fifth Industrial Revolution Domenico Marino,Melchiorre Alberto Monaca,2025-02-01 In this digital era artificial intelligence AI is emerging as a catalyst for transformation across numerous fields ranging from economics environment finance to healthcare AI s integration into daily operations and strategic planning presents a pivotal shift towards data driven decision making and automation Each chapter in this volume addresses a unique aspect of AI from theoretical frameworks and technological advancements to practical applications and ethical considerations This volume not only highlights the advancements and applications of AI but also addresses the critical challenges of bias privacy and ethical implications associated with AI deployment Through a multidisciplinary approach it aims to provide readers with a nuanced understanding of AI s role in modern society and its potential to address some of the most pressing challenges of our times As we stand on the brink of technological revolutions this volume serves as a guide and a critical examination of the potential pathways AI might forge in the future It is an essential read for academics industry professionals policymakers and anyone interested in the profound changes AI is poised to bring This is a multi author book but not a collection of essays In fact although signed by different authors all the chapters of the book follow a line of development which is traced in the first part of the book and deepen the various aspects in logical order The various parts of the book will explore the most important features of AI and analyse the implications of AI in Economics Law Policies Smart Citizens and Territorial Aspects

Generative AI Martin Musiol,2024-01-08 An engaging and essential discussion of generative artificial intelligence In Generative AI Navigating the Course to the Artificial General Intelligence Future celebrated author Martin Musiol founder and CEO of generativeAI net and GenAI Lead for Europe at Infosys delivers an incisive and one of a kind discussion of the

current capabilities future potential and inner workings of generative artificial intelligence In the book you ll explore the short but eventful history of generative artificial intelligence what it s achieved so far and how it s likely to evolve in the future You ll also get a peek at how emerging technologies are converging to create exciting new possibilities in the GenAI space Musiol analyzes complex and foundational topics in generative AI breaking them down into straightforward and easy to understand pieces You ll also find Bold predictions about the future emergence of Artificial General Intelligence via the merging of current AI models Fascinating explorations of the ethical implications of AI its potential downsides and the possible rewards Insightful commentary on Autonomous AI Agents and how AI assistants will become integral to daily life in professional and private contexts Perfect for anyone interested in the intersection of ethics technology business and society and for entrepreneurs looking to take advantage of this tech revolution Generative AI offers an intuitive comprehensive discussion of this fascinating new technology

Large Language Model-Based Solutions Shreyas Subramanian,2024-04-02 Learn to build cost effective apps using Large Language Models In Large Language Model Based Solutions How to Deliver Value with Cost Effective Generative AI Applications Principal Data Scientist at Amazon Web Services Shreyas Subramanian delivers a practical guide for developers and data scientists who wish to build and deploy cost effective large language model LLM based solutions In the book you ll find coverage of a wide range of key topics including how to select a model pre and post processing of data prompt engineering and instruction fine tuning The author sheds light on techniques for optimizing inference like model quantization and pruning as well as different and affordable architectures for typical generative AI GenAI applications including search systems agent assists and autonomous agents You ll also find Effective strategies to address the challenge of the high computational cost associated with LLMs Assistance with the complexities of building and deploying affordable generative AI apps including tuning and inference techniques Selection criteria for choosing a model with particular consideration given to compact nimble and domain specific models Perfect for developers and data scientists interested in deploying foundational models or business leaders planning to scale out their use of GenAI Large Language Model Based Solutions will also benefit project leaders and managers technical support staff and administrators with an interest or stake in the subject

The Secrets of AI Value Creation Michael Proksch,Nisha Paliwal,Wilhelm Bielert,2024-03-04 Unlock unprecedented levels of value at your firm by implementing artificial intelligence In The Secrets of AI Value Creation Practical Guide to Business Value Creation with Artificial Intelligence from Strategy to Execution a team of renowned artificial intelligence leaders and experts delivers an insightful blueprint for unlocking the value of AI in your company This book presents a comprehensive framework that can be applied to your organisation exploring the value drivers and challenges you might face throughout your AI journey You will uncover effective strategies and tactics utilised by successful artificial intelligence AI achievers to propel business growth In the book you ll explore critical value drivers and key capabilities that will determine the success or failure of your company s AI initiatives The

authors examine the subject from multiple perspectives including business technology data algorithmics and psychology Organized into four parts and fourteen insightful chapters the book includes Concrete examples and real world case studies illustrating the practical impact of the ideas discussed within Best practices used and common challenges encountered when first incorporating AI into your company s operations A comprehensive framework you can use to navigate the complexities of AI implementation and value creation An indispensable blueprint for artificial intelligence implementation at your organisation The Secrets of AI Value Creation is a can t miss resource for managers executives directors entrepreneurs founders data analysts and business and tech side professionals looking for ways to unlock new forms of value in their company The authors who are industry leaders assemble the puzzle pieces into a comprehensive framework for AI value creation Michael Proksch is an expert on the subject of AI strategy and value creation He worked with various Fortune 2000 organisations and focuses on optimising business operations building customised AI solutions and driving organisational adoption of AI through the creation of value and trust Nisha Paliwal is a senior technology executive She is known for her expertise in various technology services focusing on the importance of bringing AI technology computing resources data and talent together in a synchronous and organic way Wilhelm Bielert is a seasoned senior executive with an extensive of experience in digital transformation program and project management and corporate restructuring With a proven track record he has successfully led transformative initiatives in multinational corporations specialising in harnessing the power of AI and other cutting edge technologies to drive substantial value creation

The Developer's Playbook for Large Language Model Security Steve Wilson,2024-09-03 Large language models LLMs are not just shaping the trajectory of AI they re also unveiling a new era of security challenges This practical book takes you straight to the heart of these threats Author Steve Wilson chief product officer at Exabeam focuses exclusively on LLMs eschewing generalized AI security to delve into the unique characteristics and vulnerabilities inherent in these models Complete with collective wisdom gained from the creation of the OWASP Top 10 for LLMs list a feat accomplished by more than 400 industry experts this guide delivers real world guidance and practical strategies to help developers and security teams grapple with the realities of LLM applications Whether you re architecting a new application or adding AI features to an existing one this book is your go to resource for mastering the security landscape of the next frontier in AI You ll learn Why LLMs present unique security challenges How to navigate the many risk conditions associated with using LLM technology The threat landscape pertaining to LLMs and the critical trust boundaries that must be maintained How to identify the top risks and vulnerabilities associated with LLMs Methods for deploying defenses to protect against attacks on top vulnerabilities Ways to actively manage critical trust boundaries on your systems to ensure secure execution and risk minimization

The Monkey in the Machine Javier Reyes,2025-03-10 This book explores the provocative hypothesis of whether it is ethical to grant legal personality to artificial general intelligence AGI It delves into the nature of AGI contrasting it with narrow AI and examining its capabilities and

limitations The concept of legal personality is dissected drawing parallels with corporate entities and historical precedents Ethical theories are applied to assess the moral status and potential rights and responsibilities of AGI The book addresses the practical implications of such a paradigm shift including regulatory socio economic and technological challenges It incorporates case studies thought experiments and comparative analyses of international legal systems Public perception cultural attitudes and media influence are also considered highlighting societal impacts and the importance of education Counterarguments and ethical dilemmas are explored presenting alternative viewpoints and solutions to potential controversies The concluding chapters look towards the future offering recommendations for policy and practice This comprehensive examination is supported by additional resources making it an essential read for anyone interested in the intersection of ethics law and advanced AI

The Handbook of Data Science and AI Katherine Munro, Stefan Papp, Zoltan Toth, Wolfgang Weidinger, Danko Nikolic, Barbora Antosova Vesela, Karin Bruckmüller, Annalisa Cadonna, Jana Eder, Jeannette Gorzala, Gerald A. Hahn, Georg Langs, Roxane Licandro, Christian Mata, Sean McIntyre, Mario Meir-Huber, György Móra, Manuel Pasieska, Victoria Rugli, Rania Wazir, Günther Zauner, 2024-08-07 A comprehensive overview of the various fields of application of data science and artificial intelligence Case studies from practice to make the described concepts tangible Practical examples to help you carry out simple data analysis projects BONUS in print edition E Book inside Data Science Big Data Artificial Intelligence and Generative AI are currently some of the most talked about concepts in industry government and society and yet also the most misunderstood This book will clarify these concepts and provide you with practical knowledge to apply them Using exercises and real world examples it will show you how to apply data science methods build data platforms and deploy data and ML driven projects to production It will help you understand and explain to various stakeholders how to generate value from such endeavors Along the way it will bring essential data science concepts to life including statistics mathematics and machine learning fundamentals and explore crucial topics like critical thinking legal and ethical considerations and building high performing data teams Readers of all levels of data familiarity from aspiring data scientists to expert engineers to data leaders will ultimately learn how can an organization become more data driven what challenges might it face and how can they as individuals help make that journey a success The team of authors consists of data professionals from business and academia including data scientists engineers business leaders and legal experts All are members of the Vienna Data Science Group VDSG an NGO that aims to establish a platform for exchanging knowledge on the application of data science AI and machine learning and raising awareness of the opportunities and potential risks of these technologies

WHAT S INSIDE Critical Thinking and Data Culture How evidence driven decision making is the base for effective AI Machine Learning Fundamentals Foundations of mathematics statistics and ML algorithms and architectures Natural Language Processing and Computer Vision How to extract valuable insights from text images and video data for real world applications Foundation Models and Generative AI Understand the strengths and challenges of

generative models for text images video and more ML and AI in Production Turning experimentation into a working data science product Presenting your Results Essential presentation techniques for data scientists **Research Handbook on the Law of Artificial Intelligence** Woodrow Barfield,Ugo Pagallo,2025-06-09 This second edition provides a broad range of perspectives on the legal implications of artificial intelligence AI across different global jurisdictions Contributors identify the potential threats that AI poses to the protection of rights and human wellbeing anticipating future developments in technological and legal infrastructures

Decoding **Openai Act Practice Price**: Revealing the Captivating Potential of Verbal Expression

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