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Wei Dong, Jean-Pierre Talpin



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Artificial Intelligence And ChatGPT Dr. Hayder Kareem Mudheher Algabri, 2024-02-14 Artificial intelligence AI is the emulation of human intelligence processes using computer technology These processes include learning the acquisition of knowledge and principles for using that knowledge reasoning employing rules to arrive at approximate or definitive conclusions and self correction ChatGPT created by OpenAI is an example of artificial intelligence that belongs to the field of natural language processing NLP and conversational AI The book provides clear and practical guidance for individuals aiming to enhance their proficiency in rapid engineering and harness the full potential of advanced AI tools It equips readers with the skills necessary to craft effective queries for optimal outcomes using ChatGPT while also emphasizing the importance of maintaining a sense of humanity amidst technological advancements Staying at the forefront of the constantly evolving engineering landscape is paramount This comprehensive reference offers thorough coverage of Artificial Intelligence AI Machine Learning ML and the foundational statistical principles underpinning these disciplines Tailored for students the program presents a systematic approach to integrating AI and ML effectively into various fields of study In an era marked by rapid digital transformation the ability to interact proficiently with AI driven software is increasingly essential The advent of natural language processing NLP technologies exemplified by ChatGPT has revolutionized interactions with a diverse array of software applications *AI and Diversity in a Datafied World of Work* Joana Vassilopoulou, Olivia Kyriakidou, 2025-04-24 Artificial intelligence AI is rapidly transforming the world of work but how does it impact diversity equity and inclusion DEI *AI and Diversity in a Datafied World of Work* addresses the critical question of whether AI will create more inclusive workplaces or exacerbate existing inequalities **Artificial Intelligence and the Value Alignment Problem** Travis LaCroix, 2025-04-07 Written for an interdisciplinary audience this book provides strikingly clear explanations of the many difficult technical and moral concepts central to discussions of ethics and AI In particular it serves as an introduction to the value alignment problem that of ensuring that AI systems are aligned with the values of humanity LaCroix redefines the problem as a structural one showing the reader how various topics in AI ethics from bias and fairness to transparency and opacity can be understood as instances of the key problem of value alignment Numerous case studies are presented throughout the book to highlight the significance of the issues at stake and to clarify the central role of the value alignment problem in the many ethical challenges facing the development and implementation of AI *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

astounding 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 *Artificially Intelligent* David Eliot,2025-10-21 The story of AI isn t finished yet The question is how will you be part of it With the unprecedented adoption of artificial intelligence and its far reaching implications people everywhere are witnessing the world change around them Artificially Intelligent answers today s most pressing questions about AI from the fundamental to the futuristic offering readers a new informed worldview In an age of unparalleled innovation and change artificial intelligence has become the heart of our fears discussions and debates Thus AI researcher and award winner David Eliot takes readers on a journey through the key moments and decisions that have shaped its creation and our world A socially driven history the book explores its technical breakthroughs and the social forces that made them possible But this book isn t just about the past it s about you Artificially Intelligent invites readers to find their place in the story of AI to understand its impact on their lives and to decide what kind of future they want to help create Artificially Intelligent tells the story of the technology the way it was meant to be told not as an exhaustive retelling of history nor as a prophecy of doom and gloom but as a human story that is not yet complete [Erste Hilfe Essentials. Life is a Story - story.one](#) Richard Buchheit,2024-03-29 Erste Hilfe Essentials ist ein einfaches und zug ngliches Buch das lebensrettende Erste Hilfe Techniken durch Grundlagen und fesselnde Kurzgeschichten vermittelt Jedes Kapitel erz hlt eine andere Geschichte aus dem echten Leben in der Menschen pl tzlich mit einer Notfallsituation konfrontiert werden vom Verkehrsunfall bis hin zum Herzinfarkt w hrend famili rer Feierlichkeiten Diese Geschichten sind nicht nur spannend und emotional mitrei end sondern auch lehrreich indem sie die Leser durch die richtigen Schritte der Ersten Hilfe f hren Das Buch ist darauf ausgerichtet die Hemmschwelle zur Ersten Hilfe zu senken und das Wissen auf eine Art und Weise zu vermitteln die leicht verst ndlich und merkbar ist Anstatt sich durch technische Handb cher und komplizierte Anleitungen zu arbeiten erleben die Leser durch die Augen der Charaktere wie Erste Hilfe Ma nahmen in der Praxis angewendet werden *Developing Apps with GPT-4 and ChatGPT* Olivier Caelen,Marie-Alice Blete,2024-07-10 This book provides an ideal guide for Python developers who want to learn how to build applications with large language models Authors Olivier Caelen and Marie Alice Blete cover the main features and benefits of GPT 4 and GPT 3 5 models and explain how they work You ll also get a step by step guide for developing applications using the OpenAI Python library including text generation Q A and smart

assistants Written in clear and concise language Developing Apps with GPT 4 and ChatGPT includes easy to follow examples to help you understand and apply the concepts to your projects Python code examples are available in a GitHub repository and the book includes a glossary of key terms Ready to harness the power of large language models in your applications This book is a must You ll learn Fundamentals and benefits of GPT 4 and GPT 3 5 models including the main features and how they work How to integrate these models into Python based applications leveraging natural language processing capabilities and overcoming specific LLM related challenges Examples of applications demonstrating the OpenAI API in Python for tasks including text generation question answering content summarization classification and more Advanced LLM topics such as prompt engineering fine tuning models for specific tasks RAG plug ins LangChain LlamaIndex GPTs and assistants Olivier Caelen is a machine learning researcher at Worldline and teaches machine learning courses at the University of Brussels Marie Alice Blete a software architect and data engineer in Worldline s R D department is interested in performance and latency issues associated with AI solutions

Reuse and Software Quality Achilleas Achilleos,Lidia Fuentes,George Angelos Papadopoulos,2024-07-12 This volume constitutes the refereed proceedings of the 21st International Conference on Software and Systems Reuse ICSR 2024 held in Limassol Cyprus during June 19 20 2024 The 9 full papers presented together with 2 short papers were carefully reviewed and selected from 25 submissions They focus on the following topics artificial intelligence and reuse variability and reuse adaptation and reuse and code reuse

International Business Law Edward J. Swan,2025-03-18 International Business Law In the New Cyberworld Edward J Swan Conducting successful international business in the modern electronically communicating world requires a wide range of tools of international cooperation in order to ensure reasonable and effective laws and regulations governing the cyber business world as well as to avoid and if necessary resolve conflicts and miscommunications that inevitably arise This is the first book to provide a comprehensive overview of legal measures to regulate cyber commerce around the globe with detailed coverage of the world s major markets and a legal and regulatory review both national and international of digital penetration of the world s major business sectors In a thoroughly researched survey of currently applicable e commerce law across the globe the author describes and analyzes such aspects as the following international laws and conventions affecting cyber business law of international contracts privacy and data protection issues including cybercrime cyberwar bribery and corruption and intellectual property and competition There are individual chapters for major jurisdictions including the European Union the United States the United Kingdom France China India Japan South Korea Singapore the United Arab Emirates and Saudi Arabia Businesses and their in house counsel as well as lawyers advising or adjudicating business related legal issues will greatly appreciate the book s in depth description and analysis of how enforceable business agreements are formed how they can be enforced and how many legal jurisdictions one s business is reaching and how the legal requirements of each jurisdiction will affect one s agreements and one s business expectations

Artificial Intelligence Learning Facilitators Fadi

Al-Turjman,2025-10-28 Artificial Intelligence Learning Facilitators Creating Smart Education Systems delves into the various AI based techniques such as machine learning and natural language processing that can help in automating management tasks such as lecture preparation students performance evaluation and predictive performance assessment It highlights the importance of AI in handling the increasing learning complexities The book explores the use of AI based virtual assistants and chatbots in enhancing teaching services for students and instructors It also discusses the potential of AI in creating personalized and targeted learning experiences The centerpiece of the book is a presentation of the learning and teaching system AI Prof DUX The use cases cover such scenarios as Question generation for quizzes and exams The development and implementation of lecture scheduling The lecture notes generator Examination platform Lecture video link generation Classroom chat platform Courses management The book is an exploration of the crucial role of AI as a game changer in educational transformation It emphasizes how AI can positively impact various aspects of smart education systems

Large Language Models John Atkinson-Abutridy,2024-10-17 This book serves as an introduction to the science and applications of Large Language Models LLMs You ll discover the common thread that drives some of the most revolutionary recent applications of artificial intelligence AI from conversational systems like ChatGPT or BARD to machine translation summary generation question answering and much more At the heart of these innovative applications is a powerful and rapidly evolving discipline natural language processing NLP For more than 60 years research in this science has been focused on enabling machines to efficiently understand and generate human language The secrets behind these technological advances lie in LLMs whose power lies in their ability to capture complex patterns and learn contextual representations of language How do these LLMs work What are the available models and how are they evaluated This book will help you answer these and many other questions With a technical but accessible introduction You will explore the fascinating world of LLMs from its foundations to its most powerful applications You will learn how to build your own simple applications with some of the LLMs Designed to guide you step by step with six chapters combining theory and practice along with exercises in Python on the Colab platform you will master the secrets of LLMs and their application in NLP From deep neural networks and attention mechanisms to the most relevant LLMs such as BERT GPT 4 LLaMA Palm 2 and Falcon this book guides you through the most important achievements in NLP Not only will you learn the benchmarks used to evaluate the capabilities of these models but you will also gain the skill to create your own NLP applications It will be of great value to professionals researchers and students within AI data science and beyond

International Handbook of AI Law Matthias Artzt,Oliver Belitz,Simon Hembt,Nils Löfing,2024-12-03 In recent years the field of Artificial Intelligence AI has seen remarkable advances revolutionizing how we live work and interact with technology As AI systems grow increasingly sophisticated and autonomous they raise new and challenging legal questions particularly regarding AI specific risks associated with automated systems This indispensable handbook written in clear language by international experts from all over the world

sheds light on the complex relationship between AI and the law covering both existing laws and emerging AI specific legal regulations Beginning with a comprehensive and insightful technical analysis of how AI works subsequent chapters cover a wide array of legal fields relevant to AI technology focusing on the legal framework in the EU including the following topics the EU AI Act AI Specific Liability and Product Safety Data Protection Data Law Intellectual Property Contracting Antitrust Criminal Law Cybersecurity Employment Law and Legal Tech The book concludes with country reports on the legal and regulatory environment in the United Kingdom the United States China and Japan contrasting them with the EU legal framework Each chapter offers practical advice for implementing legal principles making the handbook a valuable resource for real world applications It is an essential guide for practitioners policymakers academics and others seeking a deep understanding of the complex legal challenges posed by AI use The handbook aids in responsible and trustworthy AI development and use by guiding decision making reducing risks and protecting the rights and well being of individuals and society

Softwareentwicklung mit ChatGPT und Copilot Nathan B. Crocker, 2025-04-08 Der Praxisleitfaden f r die Zukunft der Softwareentwicklung mit KI Assistenz Erfahren Sie wie Sie KI Tools Schritt f r Schritt in Ihre t glichen Arbeitsabl ufe integrieren Anhand konkreter Beispiele zeigt Ihnen Nathan B Crocker wie Sie Code und Designideen generieren und dabei in jeder Phase des Entwicklungsprozesses KI Assistenten einsetzen Themen sind Softwaredesign und entwicklung Datenmanagement Testing Deployment Dokumentation und Sicherheit KI Assistenten ver ndern die Art und Weise wie wir Code schreiben und Software entwickeln grundlegend Dieses Buch stellt effektive Techniken und Best Practices vor um mit Tools wie Copilot und ChatGPT das Beste aus der KI gest tzten Programmierung herauszuholen Jenseits des Hypes erfahren Sie anhand von Praxisbeispielen wie KI Tools die Softwareentwicklung effizienter machen die Qualit t des Codes verbessern Ihnen Ihre Arbeit erleichtern und Sie kreativer werden lassen Das Themenspektrum des Buchs umfasst den kompletten Entwicklungszyklus von Software von der Designidee und der Codegenerierung ber das Debugging und die Dokumentation bis zum Deployment Aus dem Inhalt Nutzen Sie KI um Ihre Software zu entwerfen und zu planen F hren Sie KI in jeden Schritt des Workflows ein Entwickeln Sie eine selbstdokumentierende Anwendung Lernen Sie gute Prompts zu formulieren um komplexe Probleme mit KI zu l sen Erfahren Sie wie KI beim Testen Ihres Codes der Infrastruktur und bei Sicherheitsfragen helfen kann

Reader Bot Naomi S. Baron, 2026-01-20 What happens to human reading when AI bots can do it for us Explosive developments in artificial intelligence have awed everyday users with the technology s ability to draw do computer coding and especially to write Those AI generated essays and poems legal briefs and responses to requests for information are all visible evidence of large language models at work What we don t see is the critical prior step before it can write AI needs to read While AI s written outcomes are remarkably similar to what a diligent student lawyer or researcher might produce AI doesn t read the way that humans do Now that AI is proving an adept reader what happens to our own reading skills and motivations especially at a time when both voluntary and school reading are increasingly on the

decline We have learned that when we let chatbots write for us there are pros and cons to handing over our virtual pens It s critical that we also think through the consequences of relinquishing reading a deeply human activity to bots What do we stand to gain and lose when we let AI read for us Tracing the intersecting trajectories of AI and reading Reader Bot tackles this vital question revealing why we must be thoughtful about how we welcome AI as reader into our lives Textual Intelligence Meenakshi Malik, Preeti Sharma, Susheela Hooda, 2025-07-23 The book is a must have resource for anyone looking to understand the complexities of generative AI offering comprehensive insights into LLMs effective training strategies and practical applications Textual Intelligence Large Language Models and Their Real World Applications provides an overview of generative AI and its multifaceted applications as well as the significance and potential of Large Language Models LLMs including GPT and LLaMA It addresses the generative AI project lifecycle challenges in existing data architectures proposed use case planning and scope definition model deployment and application integration Training LLMs data requirements for effective LLM training pre training and fine tuning processes and navigating computational resources and infrastructure are also discussed The volume delves into in context learning and prompt engineering offering strategies for crafting effective prompts techniques for controlling model behavior and output quality and best practices for prompt engineering Textual Intelligence Large Language Models and Their Real World Applications also discusses cost optimization strategies for LLM training aligning models to human values optimizing model architectures the power of transfer learning and fine tuning instruction fine tuning for precision and parameter efficient fine tuning PEFT with adapters such as LoRA QLoRA and soft prompts making it an essential guide for both beginners and industry veterans Readers will find this book Explores the real world potential of large language models Introduces industry changing AI solutions Provides advanced insights on AI and its models Audience Industry professionals academics graduate students and researchers seeking real world solutions using generative AI **Computer Aided Verification** Hana Chockler, Georg Weissenbacher, 2018-07-21 This open access two volume set LNCS 10980 and 10981 constitutes the refereed proceedings of the 30th International Conference on Computer Aided Verification CAV 2018 held in Oxford UK in July 2018 The 52 full and 13 tool papers presented together with 3 invited papers and 2 tutorials were carefully reviewed and selected from 215 submissions The papers cover a wide range of topics and techniques from algorithmic and logical foundations of verification to practical applications in distributed networked cyber physical and autonomous systems They are organized in topical sections on model checking program analysis using polyhedra synthesis learning runtime verification hybrid and timed systems tools probabilistic systems static analysis theory and security SAT SMT and decisions procedures concurrency and CPS hardware industrial applications **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 **Dependable Software Engineering. Theories, Tools, and Applications** Wei Dong, Jean-Pierre Talpin, 2022-12-10 This book constitutes the proceedings of the 8th International Symposium on Dependable Software Engineering SETTA 2022 held in Beijing China in October 2022 The 11 full papers and 3 short papers in this volume were carefully reviewed and selected from 29 submissions and are presented with 3 abstracts of keynote speeches They deal with latest research results and ideas on bridging the gap between formal methods and software engineering Proceedings of Third International Conference in Mechanical and Energy Technology Sanjay Yadav, P. K. Arora, Anuj Kumar Sharma, Harish Kumar, 2024-08-02 This book presents selected peer reviewed papers from the 3rd International Conference on Mechanical and Energy Technologies which was held on 7 8 December 2023 at Galgotias College of Engineering and Technology Greater Noida India The book reports on the latest developments in the field of mechanical and energy technology in contributions prepared by experts from academia and industry The broad range of topics covered includes aerodynamics and fluid mechanics artificial intelligence non material and non manufacturing technologies rapid manufacturing technologies and prototyping remanufacturing renewable energies technologies metrology and computer aided inspection etc Accordingly the book offers a valuable resource for researchers in various fields especially mechanical and industrial engineering and energy technologies Advanced Strategic Management Roberto S. Vassolo, Natalia Weisz, Benjamin Laker, 2024-07-03 Advanced Strategic Management offers a distinctive evolutionary perspective unveiling consistent processes that shape competitive dynamics It goes beyond traditional boundaries exploring evolutionary trends across industry life cycles commodity cycles and the business cycle Seamlessly integrating analyses of environmental trends and the transformative impact of the digital revolution the book underscores the crucial role of regulations and taxes in influencing firm level performance A key strength lies in its holistic coverage encompassing core elements of competitive and corporate strategy while delving deeper into advanced models and tools for strategic evaluation formulation and implementation This depth equips readers including future business leaders with a profound understanding of competitive dynamics The book s unique approach integrates strategic management with adaptive leadership offering readers a comprehensive and practical perspective rooted in extensive research and international case examples This approach ensures global relevance Instructors will find the book s wealth of examples tables figures and references invaluable for class preparation The abundance of statistical data facilitates students comprehension of evolutionary forces and their impact on competition and performance The structured pedagogy streamlines teaching and the addition of PowerPoint slides further enhances its educational utility In summary Advanced Strategic Management is a comprehensive globally aware and practically oriented resource that bridges the gap between theory and application Its innovative approach and rich content make it an indispensable tool for students educators and practitioners navigating the complexities of modern strategic management

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