



Overview

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Ralf T. Kreutzer, Franziska Jäger

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

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The Ultimate AI Introduction StoryBuddiesPlay,2024-08-11 AI for Beginners is your gateway to the fascinating world of artificial intelligence This accessible guide demystifies AI by tracing its history exploring fundamental concepts and illustrating its real world applications From the basics of machine learning to ethical considerations and future trends this book offers clear explanations and practical insights for newcomers Whether you re an individual curious about AI or a business looking to integrate this transformative technology this guide provides the essential knowledge you need to understand and navigate the AI landscape effectively artificial intelligence AI for beginners understanding AI AI concepts AI applications machine learning basics AI history ethical AI AI technology guide beginner s AI handbook **Generative AI for Web Engineering Models** Shah, Imdad Ali,Jhanjhi, Noor Zaman,2024-10-22 Web engineering faces a pressing challenge in keeping pace with the rapidly evolving digital landscape Developing designing testing and maintaining web based systems and applications require innovative approaches to meet the growing demands of users and businesses Generative Artificial Intelligence AI emerges as a transformative solution offering advanced capabilities to enhance web engineering models and methodologies This book presents a timely exploration of how Generative AI can revolutionize the web engineering discipline providing insights into future challenges and societal impacts Generative AI for Web Engineering Models offers a comprehensive examination of integrating AI driven generative approaches into web engineering practices It delves into methodologies models and the transformative impact of Generative AI on web based systems and applications By addressing topics such as web browser technologies website scalability security and the integration of Machine Learning this book provides a roadmap for researchers scientists postgraduate students and AI enthusiasts interested in the intersection of AI and web engineering **Hands-On Artificial Intelligence on Amazon Web Services** Subhashini Tripuraneni,Charles Song,2019-10-04 Perform cloud based machine learning and deep learning using Amazon Web Services such as SageMaker Lex Comprehend Translate and Polly Key FeaturesExplore popular machine learning and deep learning services with their underlying algorithmsDiscover readily available artificial intelligence AI APIs on AWS like Vision and Language ServicesDesign robust architectures to enable experimentation extensibility and maintainability of AI appsBook Description From data wrangling through to translating text you can accomplish this and more with the artificial intelligence and machine learning services available on AWS With this book you ll work through hands on exercises and learn to use these services to solve real world problems You ll even design develop monitor and maintain machine and deep learning models on AWS The book starts with an introduction to AI and its applications in different industries along with an overview of AWS artificial intelligence and machine learning services You ll then get to grips with detecting and translating text with Amazon Rekognition and Amazon Translate The book will assist you in performing speech to text with Amazon Transcribe and Amazon Polly Later you ll discover the use of Amazon Comprehend for extracting information from text and Amazon Lex for

building voice chatbots You will also understand the key capabilities of Amazon SageMaker such as wrangling big data discovering topics in text collections and classifying images Finally you ll cover sales forecasting with deep learning and autoregression before exploring the importance of a feedback loop in machine learning By the end of this book you will have the skills you need to implement AI in AWS through hands on exercises that cover all aspects of the ML model life cycle What you will learn Gain useful insights into different machine and deep learning models Build and deploy robust deep learning systems to production Train machine and deep learning models with diverse infrastructure specifications Scale AI apps without dealing with the complexity of managing the underlying infrastructure Monitor and Manage AI experiments efficiently Create AI apps using AWS pre trained AI services Who this book is for This book is for data scientists machine learning developers deep learning researchers and artificial intelligence enthusiasts who want to harness the power of AWS to implement powerful artificial intelligence solutions A basic understanding of machine learning concepts is expected

Philosophy of Artificial Intelligence and Its Place in Society Moutinho, Luiz, Cavique, Luís, Bigné, Enrique, 2023-10-16 The early 2020s have been marked by a surge of interest in artificial intelligence AI and it has grown to be one of the hottest topics in computer science business technology research and educational technologies Despite AI winters in the 1970s and 1990s where interest and subsequently adequate funding for AI research ceased and as the technology and its usefulness become more perceptible often with brilliant results society is once again ready to investigate this powerful technology and its potential However a challenge arises when AI is called into question in an ethical context It is important that we explore how it can contribute to the resolution of ethical social and environmental issues and also to address growing concerns around AI developing emergent bias as well as the human application of AI for malicious purposes With recent AI based writing technologies concerns around academic integrity abound and challenge our perceptions of authenticity in writing A careful assessment of these technologies their usefulness and potential harm and strategic solutions to maintaining ethical standards and regulation of the technology is a necessity for the maintenance of civilized life amidst these tools Philosophy of Artificial Intelligence and Its Place in Society evaluates various aspects of artificial intelligence including the range of technologies their advantages and disadvantages and how AI systems operate Spanning from machine learning to deep learning philosophical insights societal concerns and the newest approaches to AI it helps to develop an appreciation for and breadth of knowledge across the full range of AI sub disciplines including neural networks evolutionary computation computer vision robotics expert systems speech processing and natural language processing Led Dr Luiz Moutinho of the University of Suffolk in the United Kingdom who has won several awards for his academic literature this book provides academic market scholars researchers and students of philosophy sociology economics and education as well as corporate scientists with a comprehensive collection of core research elements concepts advances applications evidence and outcomes related to artificial intelligence *Voice-Marketing kompakt* Ralf T. Kreutzer, Franziska Jäger, 2025-09-26

Dieses Buch zeigt wie Sie Ihr Unternehmen auf den Einsatz von Voice und der digitalen Assistenten vorbereiten können Denn der Siegeszug der Steuerung durch Sprache auch von komplexen Systemen und Prozessen ist nicht zu stoppen Voice Marketing wird zu einem zentralen Bestandteil der digitalen Kundenansprache Unternehmen sollten jetzt prüfen wie sich Sprache und Sprachassistenten strategisch in ihre Marketing und Service Landschaft integrieren lassen und welche Anforderungen zu berücksichtigen sind Der Autor und die Autorin zeigen nicht nur die Chancen des Voice Marketings und Handlungsnotwendigkeiten sondern vermitteln auch konkrete How to Ideen Die zweite Auflage wurde komplett bearbeitet und erweitert Franziska Jäger ist als neue Co Autorin hinzugekommen

Liabilities and Modern Artificial Intelligence

Estelle Wallingford, 2025-09-09 This book addresses how private law liability should be assigned in contexts where modern forms of AI are deployed AI as a technology holds the potential to radically improve global society yet the pace of its advancement far outstrips the pace at which legal systems are responding This book explores legal approaches to AI how AI should be legally characterised and proposes an overarching theoretical liability framework termed the Tri Phase AI Liability Model This framework is flexible in nature and considers the type of AI the context in which it is deployed who has the most control over the AI system and the capacity of a deployed AI In response this book brings greatly needed clarity to the evolving landscape of AI governance aiding in resolving existing and emerging private law challenges This book is a timely response to the urgent need to resolve private law liabilities and will appeal to legal professionals policy makers and scholars looking to understand or contribute to the current and future governance of AI within private law

Artificial Intelligence Enabled Businesses Sweta Dixit, Vishal Jain, Mohit Maurya, Geetha Subramaniam, 2025-01-22 This book has a multidimensional perspective on AI solutions for business innovation and real life case studies to achieve competitive advantage and drive growth in the evolving digital landscape Artificial Intelligence Enabled Businesses demonstrates how AI is a catalyst for change in business functional areas Though still in the experimental phase AI is instrumental in redefining the workforce predicting consumer behavior solving real life marketing dynamics and modifications recommending products and content foreseeing demand analyzing costs strategizing managing big data enabling collaboration of cross entities and sparking new ethical social and regulatory implications for business Thus AI can effectively guide the future of financial services trading mobile banking last mile delivery logistics and supply chain with a solution oriented focus on discrete business problems Furthermore it is expected to educate leaders to act in an ever more accurate complex and sophisticated business environment with the combination of human and machine intelligence The book offers effective efficient and strategically competent suggestions for handling new challenges and responsibilities and is aimed at leaders who wish to be more innovative It covers the early stages of AI adoption by organizations across their functional areas and provides insightful guidance for practitioners in the suitable and timely adoption of AI This book will greatly help to scale up AI by leveraging interdisciplinary collaboration with cross functional skill diverse teams and result in a competitive advantage

Audience This book is for marketing professionals organizational leaders and researchers to leverage AI and new technologies across various business functions It also fits the needs of academics students and trainers providing insights case studies and practical strategies for driving growth in the rapidly evolving digital landscape *Law, Death, and Robots* Keri Grieman,2024-10-17 Can the law keep up with AI This book examines liability and regulation for artificial intelligence causing serious physical harm both now and in the future While AI moves quickly regulation follows more slowly an increasing problem for an evolutionary fast paced emerging technology AI has the potential to save lives but in doing so will have the potential to take them as well How do we future proof law and regulation to incentivise life saving innovation as safely as possible This book details how to regulate AI in high risk civil applications for example automated vehicles and medicine addressing both liability and regulatory structure It highlights crucial liability themes for technology governance provides tools to bridge the gap between regulators and technologists examines jurisdictional approaches to AI regulation in the EU UK USA and Singapore and ultimately suggests a jurisdiction agnostic blueprint for regulation *Proceedings of International Conference on Sustainable Expert Systems* Subarna Shakya,Valentina Emilia Balas,Wang Haoxiang,Zubair Baig,2021-03-30 This book includes papers on intelligent expert systems and sustainability applications in the areas of data science image processing wireless communication risk assessment healthcare intelligent social network mining and energy The recent growth of sustainability leads to a progressively new era of computing where its design and deployment leverages significant impact on the intelligent systems research Moreover the sustainability technologies can be effectively used in the progressive deployment of various network enabled technologies like intelligent sensors smart cities wearable technologies robotics web applications and other such Internet technologies The thrust of this book is to publish the state of the art research articles that deals with the design development implementation and testing of the intelligent expert systems and also to provide an overview of the sustainable management of these systems **Artificial Intelligence Security and Safety** Binxing Fang,2025-07-29 This book proposes the architecture of artificial intelligence AI security and safety discusses the topics about AI for security AI security and AI safety and makes an in depth study on the ethical code of AI security and safety Meanwhile this book makes a detailed analysis of artificial intelligence actant AIA concept and its possible security problems proposes the solutions for the AIA safely hoop and provides the assessment and detection methods for AIA Finally this book discusses the AI cutting edge technologies as well as the future development trend of AI security and safety This book is suitable for researchers practitioners regulators and enthusiasts in the field of AI cyberspace security etc

Generative AI for the Medical Student Campion Quinn,2025-09-26 This book provides medical students with a practical non technical roadmap for understanding applying and leading generative AI in clinical practice Despite explosive interest in AI there is no accessible clinically focused primer tailored to medical students without programming backgrounds Educators and students need a resource that translates theory into actionable skills crafting effective prompts interpreting AI

outputs embedding tools into workflows and upholding ethical and legal standards By filling this gap the book equips future physicians to use AI confidently and safely at the bedside and in documentation lead pilot projects and quality improvement initiatives navigate certification research and career development in digital health In short it transforms generative AI from a black box novelty into a dependable clinical partner fulfilling a critical educational need at the intersection of medicine and technology The text begins by demystifying core AI concepts transformers self attention NLP CNNs and Retrieval Augmented Generation It then moves through hands on chapters on securing stakeholder buy in prompt engineering error management and quality improvement cycles A capstone AI Journal Club and simulation exercises reinforce learning in real world vignettes while later chapters guide students through ethics research collaboration career pathways and a SMART goal driven lifelong learning plan This is an ideal guide for all medical students interested in integrating generative AI into their career

Harnessing Data Science for Sustainable Insurance Kukreja, Gagan,Koy, Ayben,Kansra, Pooja,Verma, Diksha,Gupta, S.L.,2025-07-23 In this era of climate volatility and economic uncertainty the insurance industry is turning towards data science for driving sustainability By using advanced analytics and machine learning insurers can assess risks and optimize pricing for the better Harnessing data science for sustainable insurance enables the sector to not only enhance operational efficiency and profitability but also support environmental social and governance ESG goals Harnessing Data Science for Sustainable Insurance explores the sustainable use of data in the insurance industry This book navigates the evolving landscape of data driven strategies unveiling the potential to enhance the insurance industry and engage consumers in unprecedented ways Covering topics such as data analytics applications and sustainability this book is an excellent resource for practitioners researchers academicians and more

Artificial Intelligence and Sustainable Innovation Arvind Dagur,Sohit Agarwal,Dhirendra Kumar Shukla,Shabir Ali,Sandhya Sharma,2026-01-06 This book brings together researchers academicians industry professionals and policymakers to explore the transformative role of Artificial Intelligence AI in addressing global sustainability challenges With a distinct focus on the United Nations Sustainable Development Goals SDGs it serves as a rich repository of research on AI for energy efficiency climate change mitigation smart cities healthcare and education This title comprises a selection of papers that reflect an emphasis on interdisciplinary research and real world applications It covers a broad spectrum of topics including but not limited to Artificial Intelligence and Sustainable Innovation in green infrastructure industry and manufacturing education and policy banking navigation communication security and sustainable agriculture It also delves into real life applications of intelligent computing and communication techniques in congruence with SDG goals Researchers academicians research scholars persons in industry students entrepreneurs and technology enthusiasts will benefit from this book

Human Resources Development in a Digital Age Maria José Sousa,2025-08-05 This book leads to a transformative journey through the world of human resources development HRD in the digital age where technology and innovation converge to redefine the workplace It unveils the dynamic shifts

driven by artificial intelligence AI data analytics and immersive technologies offering a roadmap to harness these advancements for organizational success This comprehensive exploration examines the critical aspects of HRD including learning and development engagement competencies organizational culture and other important topics Through engaging insights and real world examples the book highlights how AI personalizes learning experiences and enhances decision making processes It also addresses the ethical considerations of adopting digital tools emphasizing data privacy fairness and the human element in technology driven strategies From overcoming the digital divide to fostering a culture of continuous learning this book equips readers with the knowledge to navigate challenges and seize opportunities in a rapidly evolving landscape This book is an essential resource for HR professionals organizational leaders professors and students and anyone seeking to future proof their workforce and drive sustainable growth It redefines the HR strategy and embraces the limitless potential of digital transformation with this groundbreaking book

Digital Management and Artificial Intelligence

Richard C. Geibel, **SOS ciudad** Gastón Antonio La Menza, 2025-10-01 Establishing AI-Specific Cloud Computing Infrastructure Sharma, Avinash Kumar, Nitin, Kumar, Sumit, 2025-04-08 As artificial intelligence AI continues to drive innovation across industries the need for specialized cloud computing infrastructure to support AI workloads is critical Traditional cloud platforms often struggle to meet the high computational demands and storage requirements of AI models especially as they grow in complexity and scale Establishing AI specific cloud computing infrastructure involves designing systems optimized for the needs of AI such as powerful processing capabilities massive data storage and real time processing With advancements in hardware like graphics processing units and tensor processing units along with sophisticated data management solutions businesses can better harness the full potential of AI technologies This specialized infrastructure enhances the performance and scalability of AI applications while enabling faster innovation and more efficient deployment of AI driven solutions across sectors Establishing AI Specific Cloud Computing Infrastructure explores how AI has evolved as a transformative new technology capable of delivering large incremental value to a wide range of sectors It examines recent advances in innovation specifically how computing power data storage and digitized data have led to AI based applications for business and governance This book covers topics such as digital technology sustainable development and artificial intelligence and is a useful resource for computer engineers business owners academicians data scientists and researchers

Delete the Hype Roger Basler de Roca, 2025-05-26 Delete the Hype richtet sich an Marketingverantwortliche Unternehmer Innen und Entscheider Innen die faktenbasiert und strategisch fundiert in digitalen Kanälen agieren wollen Das Ziel des Buches ist es häufig wiederholte aber wenig belastbare Aussagen Mythen zu entlarven von der Rolle von KI im Marketing bis hin zur Frage ob man zB auf allen Plattformen präsent sein muss Oder die Aussage KI macht dein Unternehmen automatisch erfolgreicher widerlegt durch empirische Studien und reale Beispiele die zeigen dass KI nur in Verbindung mit Strategie Infrastruktur und qualitativ hochwertigen Daten einen Mehrwert generiert Oder wie wirs mit SEO

wird durch KI obsolet diskutiert die tiefgreifenden Änderungen durch ChatGPT Search Google Gemini und betont dass SEO relevanter denn je wird jedoch mit neuem Fokus auf semantische Klarheit und strukturierte Inhalte Das Buch bietet für Unternehmen Agenturen und Selbstständige eine wertvolle Orientierung um in einem von Buzzwords und beherrschten Erwartungen geprägten Umfeld realistische datengestützte Entscheidungen zu treffen Besonders die Integration von KI in Social Media SEO und Content Prozesse wird fundiert und kritisch beleuchtet

Networks and Sustainability Andriy Luntovskyy, Mikhailo Klymash, Igor Melnyk, Mykola Beshley, Dietbert Gütter, 2025-09-30 This book explores advanced networking topics building on previous Springer books like Intent based Networking 2022 Emerging Networking in the Digital Transformation Age 2023 and Digital Ecosystems 2024 It merges network technologies with sustainable development energy efficiency AI and smart apps Topics include LLMs ML large scale distributed networks QoS IoT with cloud and fog ecosystems smart grids and robotics It emphasizes the synergy of smart apps AI and computational intelligence The book shows how advanced networks support sustainability energy efficiency and inclusiveness focusing on data science cybersecurity user intentions and cost reduction addressing key aspects like reliability privacy inclusiveness and accessibility Suitable for students professors and lecturers in networking distributed systems cybersecurity data science and AI it also serves as a research base and source of inspiration for professionals seeking new challenges

Semantic Web Evaluation Challenge Valentina Presutti, Milan Stankovic, Erik Cambria, Iván Cantador, Angelo Di Iorio, Tommaso Di Noia, Christoph Lange, Diego Reforgiato Recupero, Anna Tordai, 2014-10-03 This book constitutes the thoroughly refereed post conference proceedings of the first edition of the Semantic Web Evaluation Challenge SemWebEval 2014 co located with the 11th Extended Semantic Web conference held in Anissaras Crete Greece in May 2014 This book includes the descriptions of all methods and tools that competed at SemWebEval 2014 together with a detailed description of the tasks evaluation procedures and datasets The contributions are grouped in three areas semantic publishing sempub concept level sentiment analysis ssa and linked data enabled recommender systems recsys

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