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Mensch trifft Maschine - Gespräche mit einer KI #02 Thomas Grünberg, 2025-07-08 Ein Genre Hybrid zwischen Sachbuch Dialog und Denkansto Mensch trifft Maschine Gespr che mit einer KI geht in die zweite Runde Philosophisch politisch pers nlich von KI Verst ndnis ber Abr stung bis Comedy Ein Buch f r alle die verstehen wollen wie Zukunft klingt wenn Maschinen beginnen die entscheidenden Fragen mit zu stellen

Rethinking Techno-Politics in the Digital Age: Global Technology Relations and Security Arslan, Alp Cenk, Tinas, Murat, 2025-10-08 As digital technologies continue to grow in every facet of society rethinking techno politics in the digital age has become imperative to growth The intersection of technology and power is reshaping governance and raises the questions about control and accountability This evolving landscape calls for a reexamination of how policies are shaped who benefits from technological advancements and how democratic principles can be preserved in an increasingly data driven world Rethinking Techno Politics in the Digital Age Global Technology Relations and Security explores the rise of digital infrastructures the impact of new technologies on political and social culture and the strategic role of technology in global power dynamics This book fills a critical gap in the discourse surrounding technology s role in governance security and societal transformations Covering topics such as politics governance and technology this book is an excellent resource for academicians policymakers and technology professionals

Artificial Intelligence Arthur G.O. Mutambara, 2025-04-09 This book presents contextualised and detailed research on Artificial Intelligence AI and the Global South It examines the key challenges of these emerging and least industrialised countries while proffering holistic and comprehensive solutions The book then explains how AI as part of these broad interventions can drive Global South economies to achieve inclusive development and shared prosperity The book outlines how countries can swiftly prepare to adopt and develop AI across all sectors It presents novel national regional and continental AI adoption development and implementation frameworks Features Broad non AI interventions and prescriptions to address Global South challenges A comprehensive but accessible introduction to AI concepts technology infrastructure systems and innovations such as AlphaFold ChatGPT 4 and DeepSeek R1 An overview of AI related technologies such as quantum computing battery energy storage systems 3D printing nanotechnology IoT and blockchain How to prepare emerging economies to unlock the benefits of AI while mitigating the risks Discussion of specific AI applications in 11 critical Global South sectors Details of 11 sector case studies of AI adoption in the Global South and Global North Ten country case studies Sharing emergent AI experiences in the Global South AI adoption framework vision strategy policy governance legislation regulation and implementation matrix A framework for democratising and decolonising AI The value proposition for AI research development and ownership in the Global South A case for the participation of the Global South in the AI semiconductor industry This book is aimed at policymakers business leaders graduate students academics researchers strategic thinkers and world leaders seeking to understand and leverage the transformative role of AI based systems in

achieving inclusive development economic transformation and shared prosperity *Business Challenges and Opportunities in the Era of Industry 5.0* Simon Grima, Salih Serkan Kaleli, Mehmet Baygin, Engin Boztepe, 2025-02-14 Industry 5.0 also known as the fifth industrial revolution is characterised by advanced technologies such as artificial intelligence the Internet of Things IoT and robotics in manufacturing and other industries The use of innovative technologies in Industry 5.0 can bring several benefits to companies and the industrial sector including increased efficiency and productivity improved product quality and the ability to create new products and services In addition these technologies help businesses to reduce their environmental impact and operate more sustainably *Business Challenges and Opportunities in the Era of Industry 5.0* discusses the development and current technologies within Industry 5.0 and how these apply to various disciplines and sectors such as education health finance production automotive and construction This book delves into various Industry 5.0 technologies and how these can improve production and give businesses a competitive edge to remain relevant in a rapidly changing business landscape The ESFIRM series collects quantitative and qualitative studies in areas relating to finance insurance and risk management Subjects of interest may include banking accounting auditing compliance sustainability behaviour management and business economics In the disruption of political upheaval new technologies climate change and new regulations it is more important than ever to understand risk in the financial industry Providing high quality academic research this book series provides a platform for authors to explore analyse and discuss current and new financial models and theories and engage with innovative research on an international scale *Wir geben uns auf* Matthias Hornschuh, 2025-10-02 Model Collapse Die generative KI schmeißt den Turbo an Sie ist nicht Ursache sondern Brandbeschleuniger in für Prozesse die seit Jahrzehnten laufen Digitalpolitik ist Globalpolitik Herrschaft über das Digitale bedeutet Kontrolle über Macht Mittel und Meinung Für Kunst und Kultur hat all das erhebliche Konsequenzen Matthias Hornschuh zeigt die volkswirtschaftliche und existenzielle Bedeutung geistigen Schaffens auf die in der schöpferischen Tätigkeit menschlicher Wissensarbeit gründet Wollen wir digitaler Technologie den zentralen Platz in unserer gesellschaftlichen Kommunikation einräumen die ohne menschlichen Geist gar nicht zu funktionieren vermag Der Einschüchterung ja Angst die eine auf schnell erfassbare Oberflächenreize optimierte hochkomplexe Welt hervorruft setzt Hornschuh eine grundlegende Orientierung entgegen Ideelle Wertschöpfung ist kein Luxus Wir können und dürfen es uns nicht leisten sie wie nebenbei aufzugeben wenn wir uns nicht selbst aufgeben wollen Der Autor Matthias Hornschuh Studium der Musik und Musikwissenschaft Komponist für Film Hörspiele und akustische Kunst in Köln unterrichtet an verschiedenen Hochschulen in Deutschland und im europäischen Ausland engagiert sich in branchen und kulturpolitischen Funktionen für Kunst Kultur Medien und Demokratie **Deploying Artificial Intelligence to Achieve the UN Sustainable Development Goals** Arthur Guseni Oliver Mutambara, 2025-07-01 This book provides research insights into how Artificial Intelligence AI can be used to achieve the UN's Sustainable Development Goals SDGs 17 interconnected goals designed to address the world's most

pressing challenges by 2030 It reviews the SDGs and discusses why progress has been mixed and uneven across different countries regions and goals The book posits that attaining the SDGs will depend on enhanced global cooperation increased funding improved infrastructure public private partnerships regional continental integration addressing the climate crisis inclusive economic transformation and visionary leadership More specifically the publication advocates leveraging innovative and transformative technologies particularly the deployment of AI The research acknowledges the risks of digital imperialism data colonialism and technological exclusion especially in emerging and least industrialised economies Hence in deploying AI to achieve the SDGs the book puts a premium on decoloniality in AI systems and democratising AI technology Provides a critique of the current SDGs approach by reframing the goals as a comprehensive risk assessment of humanity s most pressing threats in the 21st century Features broad and holistic interventions to accelerate the attainment of the SDGs Provides a comprehensive but accessible introduction to AI concepts and advanced innovations such as AlphaFold ChatGPT 4 DeepSeek R1 Grok 3 and autonomous vehicles drones and driverless cars Discusses the AI strategies of leading economies and assesses the impact of AI on geopolitics Provides a comprehensive critique of global AI efforts by the UN and African Union while proffering alternative paradigms and frameworks Presents the enablers drivers and strategic framework of AI deployment to achieve the SDGs Develops and presents details of six distinct but related components of a novel Strategic Framework for developing and adopting AI Vision Strategy Policy Governance Legislation Regulations and Implementation Matrix Outlines specific ways that AI can be deployed to achieve each of the 17 SDGs and reviews seven countries experiences Explores an innovative forward looking and technology driven framework for equitable global socio economic transformation to succeed the SDGs post 2030 [Machine Learning and AI for Absolute Beginners](#) Oliver

Theobald,2025-08-20 Explore AI and Machine Learning fundamentals tools and applications in this beginner friendly guide Learn to build models in Python and understand AI ethics Key Features Covers AI fundamentals Machine Learning and Python model building Provides a clear step by step guide to learning AI techniques Explains ethical considerations and the future role of AI in society Book Description This book is an ideal starting point for anyone interested in Artificial Intelligence and Machine Learning It begins with the foundational principles of AI offering a deep dive into its history building blocks and the stages of development Readers will explore key AI concepts and gradually transition to practical applications starting with machine learning algorithms such as linear regression and k nearest neighbors Through step by step Python tutorials the book helps readers build and implement models with hands on experience As the book progresses readers will dive into advanced AI topics like deep learning natural language processing NLP and generative AI Topics such as recommender systems and computer vision demonstrate the real world applications of AI technologies Ethical considerations and privacy concerns are also addressed providing insight into the societal impact of these technologies By the end of the book readers will have a solid understanding of both the theory and practice of AI and Machine Learning The final chapters provide

resources for continued learning ensuring that readers can continue to grow their AI expertise beyond the book

What you will learn

- Understand key AI and ML concepts and how they work together
- Build and apply machine learning models from scratch
- Use Python to implement AI techniques and improve model performance
- Explore essential AI tools and frameworks used in the industry
- Learn the importance of data and data preparation in AI development
- Grasp the ethical considerations and the future of AI in work

Who this book is for

This book is ideal for beginners with no prior knowledge of AI or Machine Learning. It is tailored to those who wish to dive into these topics but are not yet familiar with the terminology or techniques. There are no prerequisites though basic programming knowledge can be helpful. The book caters to a wide audience from students and hobbyists to professionals seeking to transition into AI roles. Readers should be enthusiastic about learning and exploring AI applications for the future.

Ethics of Virtual Reality Michael J. Grabowski, 2024-12-15

In this book Michael Grabowski draws on established theories of ethics to consider critical questions surrounding the growing adoption of virtual reality VR technologies. These questions include who should control and have access to VR its impact on privacy its potential for misrepresentation and bias and how to provide a platform for free expression while mitigating harassment and abuse. Grabowski examines use cases of other digital technologies including social media and artificial intelligence to examine who is helped and harmed by the widespread implementation of VR and how it might transform existing institutions social relationships and communication. Finally Grabowski forecasts the possible futures of VR and what limits if any should be placed on representing the real world or imagining new ones. Scholars of media studies technology studies communication and ethics will find this book of particular interest.

AI Systems Performance Engineering Chris Fregly, 2025-11-11

Elevate your AI system performance capabilities with this definitive guide to maximizing efficiency across every layer of your AI infrastructure. In today's era of ever growing generative models AI Systems Performance Engineering provides engineers researchers and developers with a hands on set of actionable optimization strategies. Learn to co-optimize hardware software and algorithms to build resilient scalable and cost effective AI systems that excel in both training and inference. Authored by Chris Fregly a performance focused engineering and product leader this resource transforms complex AI systems into streamlined high impact AI solutions. Inside you'll discover step by step methodologies for fine tuning GPU CUDA kernels PyTorch based algorithms and multinode training and inference systems. You'll also master the art of scaling GPU clusters for high performance distributed model training jobs and inference servers. The book ends with a 175 item checklist of proven ready to use optimizations. Codesign and optimize hardware software and algorithms to achieve maximum throughput and cost savings. Implement cutting edge inference strategies that reduce latency and boost throughput in real world settings. Utilize industry leading scalability tools and frameworks. Profile diagnose and eliminate performance bottlenecks across complex AI pipelines. Integrate full stack optimization techniques for robust reliable AI system performance.

Similarity Search and Applications Edgar Chávez, Benjamin Kimia, Jakub Lokoč, Marco Patella, Jan Sedmidubsky, 2024-10-24

This book

constitutes the refereed proceedings of the 17th International Conference on Similarity Search and Applications SISAP 2024 held in Providence RI USA during November 4-6, 2024. The 13 full papers, 7 short papers and 4 Indexing Challenge papers included in this book were carefully reviewed and selected from 32 submissions. They focus on efficient similarity search methods addressing the challenges of exploring similar items and managing vast machine learning data sets efficiently.

Cloud Computing for Machine Learning and Cognitive Applications Kai Hwang, 2017-07-07. The first textbook to teach students how to build data analytic solutions on large data sets using cloud based technologies. This is the first textbook to teach students how to build data analytic solutions on large data sets specifically in Internet of Things applications using cloud based technologies for data storage, transmission and mashup and AI techniques to analyze this data. This textbook is designed to train college students to master modern cloud computing systems in operating principles, architecture design, machine learning algorithms, programming models and software tools for big data mining, analytics and cognitive applications. The book will be suitable for use in one semester computer science or electrical engineering courses on cloud computing, machine learning, cloud programming, cognitive computing or big data science. The book will also be very useful as a reference for professionals who want to work in cloud computing and data science. Cloud and Cognitive Computing begins with two introductory chapters on fundamentals of cloud computing, data science and adaptive computing that lay the foundation for the rest of the book. Subsequent chapters cover topics including cloud architecture, mashup services, virtual machines, Docker containers, mobile clouds, IoT and AI, inter cloud mashups and cloud performance and benchmarks with a focus on Google's Brain Project, DeepMind and X Lab programs, IBM's Watson, SAP's Bluemix programs, cognitive initiatives and neurocomputers. The book then covers machine learning algorithms and cloud programming software tools and application development applying the tools in machine learning, social media, deep learning and cognitive applications. All cloud systems are illustrated with big data and cognitive application examples. *Zukunftsreport 2025* Zukunftsinstitut GmbH, 2024-11-13. Die Zukunft ist verschwunden. Dr. Watson ermittelt. Die Welt und ihre Entscheidungsträger stehen vor einer Vielzahl von Herausforderungen, doch was fehlt ist ein positives Bild der Zukunft und ihrer Potenziale. Die Zukunft scheint verschwunden. In dieser verworrenen Lage begeben wir uns mit Dr. Watson auf die Suche und sammeln eine Reihe von Hinweisen, die uns helfen, die Zukunft wiederzuentdecken. Im Zuge unserer Ermittlungen begegnen wir zahlreichen Expertinnen und Experten, Praxisbeispielen und Indizien. Wir ordnen diese systemisch, verschaffen uns Klarheit und legen den Pfad zur Zukunft frei. Der Zukunftsreport 2025 ist der Schlüssel zu einer klareren Zukunftsvision inmitten der Flut von Informationen und komplexen Herausforderungen. Er arbeitet die wesentlichen Einflussfaktoren heraus, die 2025 und darüber hinaus zukunftsweisend sind und fasst sie in 13 Leitstücken zusammen. Global Strategy Sali Li, Noman Shaheer, 2025-01-09. Global Strategy: A Market Creation Approach is a groundbreaking textbook that redefines the field of global strategy, shifting the focus from scaling established businesses to creating innovative businesses responding to international market needs.

Authors Sali Li and Noman Shaheer equip future multinational leaders with the tools and insights needed to succeed in the rapidly evolving world of global business Laura Harding Graesser), Wah Loon Keng), 2022-06-22

SLM Lab REINFORCE SARSA DQN DQN PER Actor Critic PPO SLM Lab **Information Systems for Intelligent Systems** Chakchai So In, Narendra S. Londhe, Nityesh Bhatt, Meelis Kitsing, 2025-07-22 This book includes selected papers presented at the World Conference on Information Systems for Business Management ISBM 2024 held in Bangkok Thailand on September 12 13 2024 It covers up to date cutting edge research on data science information systems infrastructure and computational systems engineering systems business information systems and smart secure systems **Der sino-amerikanische „Chip War“** Alexander Breuer, Der sino amerikanische Chip War ist ein Konflikt zwischen der Volksrepublik China und den USA um die Kontrolle der globalen Halbleiterindustrie Gepr gt wird dieser Konflikt seit dem 7 Oktober 2022 durch Exportkontrollen der US Regierung deren Ziel es ist Chinas Zugang zu den fortschrittlichsten Halbleiterchips stark einzuschr nken Die vorliegende Arbeit befasst sich mit den Hintergr nden und Folgen dieser Chip Sanktionen insbesondere vor dem Hintergrund einer potenziellen milit rischen Eskalation um Taiwan *Advances in Information and Communication* Kohei Arai, 2025-03-06 This book comprises the proceedings of the Future of Information and Communication Conference FICC 2025 held on 28 29 April 2025 in Berlin Germany The conference brought together leading researchers industry experts and academics from across the globe to discuss the latest advancements challenges and opportunities in the rapidly evolving field of information and communication technologies The conference received an impressive 401 submissions of which 138 high quality papers were selected after a rigorous peer review process These contributions span a diverse range of topics including artificial intelligence cybersecurity data science networking human computer interaction and more FICC 2025 provided an engaging platform for collaboration and knowledge exchange highlighting state of the art research and practical solutions to global challenges This proceedings book serves as a valuable resource for researchers practitioners and innovators seeking insights into the future of information and communication technologies **Software and Data Engineering** Nick Rahimi, Venkat Margapuri, Noor Amiri Golilarz, 2025-10-12 This book constitutes the proceedings of the 34th International Conference on Software and Data Engineering SEDE 2025 held in New Orleans LA USA during October 20 21 2025 The 26 full papers presented in these proceedings were carefully reviewed and selected from 42 submissions These papers focus on a wide range of topics within Software and Data Engineering and are categorized into the following topical sections Software Engineering and Data Science Artificial Intelligence *Die KI-Nation* Fabian Westerheide, 2024-06-07 ber das Buch In Die KI Nation nimmt Fabian Westerheide einer der f hrenden KI Experten Deutschlands die Leser innen mit auf eine vision re Reise durch die Zukunft der k nstlichen Intelligenz KI in Deutschland und dar ber hinaus Angesichts der rasanten Entwicklungen in den USA und China skizziert Westerheide einen Weg wie Deutschland nicht nur aufholen sondern eine f hrende Rolle in der KI Revolution und der postfossilen Weltwirtschaft

bernehmen kann Von aktuellen Herausforderungen ber ethische Fragen bis hin zu konkreten Handlungsempfehlungen f r Politik Wirtschaft und Gesellschaft dieses Buch ist ein umfassender Leitfaden f r alle die die Zukunft mitgestalten wollen Warum dieses Buch lesen Um ein tiefgreifendes Verst ndnis f r die aktuelle und zuk nftige Rolle der KI in unserer Gesellschaft zu entwickeln Um die Chancen und Risiken der KI Technologien f r Wirtschaft Bildung Gesundheit und Demokratie zu erkunden Um praktische Ratschl ge und Strategien f r die Nutzung der KI zum Wohle der Gesellschaft zu erhalten F r wen ist dieses Buch Die KI Nation richtet sich an Entscheidungstr ger innen Unternehmer innen Wissenschaftler innen und B rger innen die verstehen m chten wie KI unsere Welt ver ndert und wie wir diese Ver nderungen zum Positiven nutzen k nnen Es ist ein essenzielles Werk f r alle die sich nicht nur f r die technologischen Aspekte sondern auch f r die sozialen ethischen und politischen Implikationen der k nstlichen Intelligenz interessieren

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