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Akash Khandavilli

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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Künstliche Intelligenz an Hochschulen Swen Schneider, 2025-10-15 Dieses Buch präsentiert ein einjähriges empirisches Forschungsprojekt von Masterstudierenden der Frankfurt University of Applied Sciences zu den Auswirkungen generativer Künstlicher Intelligenz GenKI auf Studium und Hochschulwesen. Basierend auf Befragungen von Studierenden und Dozierenden sowie der Analyse von Abschlussnoten untersucht es Wahrnehmung, Nutzung und Integration von GenKI in Lehr- und Forschungsprozesse. Zentrale Ergebnisse darunter das KI-Paradoxon: zunehmendes Vertrauen bei gleichzeitiger kritischer Distanz zeigen Chancen, Risiken und Implikationen für die akademische Praxis auf und liefern wertvolle Hinweise zur zukünftigen Gestaltung von Lehre, Praxis und Forschung im KI-Zeitalter. *AI Tools: Personal Productivity Hacks for Professionals*

Akash Khandavilli, AI artificial intelligence tools are changing our workplaces and everyday lives by streamlining processes and allowing us to make better decisions. Think of the natural language processing models like ChatGPT and the image generation tools like DALL-E. In short, AI is helping us create content forms more quickly and capture previously impossible amounts of data for analysis and problem solving. AI tools are indispensable for various purposes including predictive analytics, automating customer service, creating customized suggestions and solutions. As AI tools improve, ethical considerations such as bias and privacy will require us to develop AI responsibly. While AI in general and specifically AI tools will continue to evolve and shape every sector of the economy.

SQL Server 2025 Unveiled Bob Ward, 2025-10-15 Unveil the data platform of the future with SQL Server 2025, guided by one of its key architects. With built-in AI for application development and advanced analytics powered by Microsoft Fabric, SQL Server 2025 empowers you to innovate securely and confidently. This book shows you how. Author Bob Ward, Principal Architect for the Microsoft Azure Data team, shares exclusive insights drawn from over three decades at Microsoft. Having worked on every version of SQL Server since SQL Server 2000, Ward brings unmatched expertise and practical guidance to help you navigate this transformative release. Ward covers everything from setup and upgrades to advanced features in performance, high availability, and security. He also highlights what makes this the most developer-friendly release in a decade: support for JSON, RegEx, REST APIs, and event streaming. Most critically, Ward explores SQL Server 2025's advanced, scalable AI integrations, showing you how to build AI-powered applications deeply integrated with the SQL engine and elevate your analytics to the next level. But innovation doesn't come at the cost of safety; this release is built on a foundation of enterprise-grade security, helping you adopt AI safely and responsibly. You control which models to use, how they interact with your data, and where they run, from on-premises to cloud or integrated with Microsoft Fabric. With built-in features like Row-Level Security (RLS), Transparent Data Encryption (TDE), Dynamic Data Masking, and SQL Server Auditing, your data remains protected at every layer. The AI age is here. Make sure your SQL Server databases are ready and built for secure, scalable innovation. What You Will Learn: if supportLists endif Understand why SQL Server 2025 is a unique new release if supportLists endif Grasp the fundamentals of AI to leverage AI

with your data using the industry proven security and scale of SQL Server if supportLists endif Utilize AI models of your choice services and frameworks to build new AI applications if supportLists endif Explore new developer features such as JSON Regular Expressions REST API and Change Event Streaming if supportLists endif Discover SQL Server 2025 s powerful new engine capabilities to increase application concurrency if supportLists endif Examine new high availability features to enhance uptime and diagnose complex HADR configurations if supportLists Use new query processing capabilities to extend the performance of your application if supportLists endif Connect SQL Server to Azure with Arc for advanced management and security capabilities if supportLists endif Secure and govern your data using Microsoft Entra if supportLists endif Achieve near real time analytics with the unified data platform Microsoft Fabric if supportLists endif Integrate AI capabilities with SQL Server for enterprise AI if supportLists endif Leverage new tools such as SQL Server Management Studio and Copilot experiences to assist your SQL Server journey Who This Book Is For The SQL Server community including DBAs architects and developers eager to stay ahead with the latest advancements in SQL Server 2025 and those interested in the intersection of AI and data particularly how artificial intelligence AI can be seamlessly integrated with SQL Server to unlock deeper insights and smarter solutions

Fehlzeiten-Report 2025 Bernhard Badura,Antje Ducki,Markus Meyer,Johanna Baumgardt,Helmut Schröder,2025-10-13 Der j hrlich erscheinende Fehlzeiten Report informiert umfassend ber die Entwicklung des Krankenstandes von Besch ftigten in Deutschland Neben detaillierten Sekund ranalysen von Versichertendaten werden empirische Studienergebnisse zeitgem e methodische Herangehensweisen und Leuchtturmprojekte der betrieblichen Gesundheitsf rderung vorgestellt Vor dem Hintergrund aktueller technischer Entwicklungen beleuchtet der Fehlzeiten Report 2025 schwerpunktm ig Chancen und Herausforderungen des Einsatzes von K nstlicher Intelligenz KI in der Arbeitswelt Er bietet einen orientierenden berblick zu den Auswirkungen des Einsatzes von KI auf die betriebliche Gesundheitsf rderung Arbeitsumgebungen F hrung und die Gesundheit von Besch ftigten Aus unterschiedlichen Perspektiven werden dabei u a folgende Fragen er rtert Wie kann KI so zum Einsatz gebracht werden dass die menschlichen F higkeiten erweitert und gleichzeitig die Gesundheit der Besch ftigten sowie die individuelle Privatsph re gesch tzt werden Wie gelingt die Entwicklung von KI Systemen in denen Mensch und Maschine produktiv zusammenarbeiten Welche wissenschaftlich fundierten L sungsans tze zum menschen und gesundheitszentrierten Umgang mit KI gibt es im Arbeitsschutz und der betrieblichen Gesundheitsf rderung Dar ber hinaus liefert der Fehlzeiten Report 2025 in gewohnter Qualit t Daten und Analysen zu Fehlzeiten von Besch ftigten in Deutschland Aktuelle Statistiken zum Krankenstand in allen Branchen Vergleichende Analysen nach Berufsgruppen Bundesl ndern und St dten Die wichtigsten f r Arbeitsunf higkeit verantwortlichen Krankheitsarten Detaillierte Auswertungen u a zu Arbeitsunf llen Langzeitarbeitsunf higkeit Burnout und Kinderkrankengeld Zudem gibt es vor dem Hintergrund der aktuellen Diskussion um hohe Fehlzeiten einen Beitrag zur Einf hrung von Karenztagen und m glichen Effekten einer Absenkung der Lohnersatzrate Der Fehlzeiten Report wird vom

Wissenschaftlichen Institut der AOK WIdO in Kooperation mit der Universität Bielefeld und der Berliner Hochschule für Technik herausgegeben **Artificial Intelligence and the Rule of Law** Armando Aliu, 2025-10-26 This book explores the most pressing challenges in AI technologies and practices the entanglements of the AI and law and AI and the rule of law nexus and digitally transformed fracturing world that is shaped by digital governance and digital ethics underpinned by responsible AI and AI4People viewpoints It draws attention to unraveling the legal labyrinth of regulatory frameworks on AI the rule of law digital human rights digital democracy and how these AI regulations intervene in the digital transformation of LegalTech across the world It emphasizes the need for a robust regulatory framework to mitigate the risks of AI and overcome legal hurdles The book scrutinizes the issues risks and opportunities of AI to uphold the rule of law promote human rights improve access to justice protect people's rights and fundamental freedoms and strengthen the inclusive society based on the rule of law Furthermore the book delves into the challenges and risks of AI protection of privacy personal data and the GDPR The book sheds light on the impact of AI use on the development of the rule of law and digital transformation in legal systems by considering the digitalization of justice systems the impact of AI on safeguarding human rights AI ethics AI governance AI use in justice systems computational jurisprudence Generative AI the age of LegalTech responsible humancentric explainable and trustworthy AI technologies AI interdisciplinarity procedural fetishism and substantive due process in AI governance and digital constitutionalism the right to be forgotten the legal feasibility of machine unlearning methods the EU AI Act regulatory framework digital vulnerability bio technological ethics and post anthropocentrism

Wie die Künstliche Intelligenz die Wirtschaft verändert Christian Hugo Hoffmann, Sebastian Hersberger, 2025-07-26 Beiträge von renommierten Expertinnen untersuchen auf verständliche Weise kritisch die Geschichte der Künstlichen Intelligenz KI ihre aktuellen und künftigen Fähigkeiten Einschränkungen sowie ethischen Implikationen und Bedenken Es handelt sich um ein Buch von Praktizierenden für Praktizierende gezeichnet von echten Insidermeinungen die mit einer ausgewogenen Perspektive zu Erfolgen Hoffnungen Ängsten und Debatten über KI schreiben Dieses Buch ist eine großartige Ressource die langjährige Erfahrung von Branchenkundigen und Branchenführenden beinhaltet Die Herausgeber widmen sich Anwendungspotenzial und Beispielen mit Fokus auf Relevanz und breite Umsetzbarkeit entlang der Wertschöpfungskette und sich formender Ökosysteme

AI Prompts Master Guide: 2000+ Ready-to-Use Prompts for Every Creator, Founder & Professional Shreekant Pratap Singh, 2025-11-07 Welcome to the AI revolution powered by your words This book isn't about theory it's about action Inside AI Prompts Master Guide you'll find 2 000 proven prompts that unlock the full potential of tools like ChatGPT Gemini Midjourney Notion Zapier Canva and more helping you create automate and earn like never before Each section of this eBook is designed to make you think act and build faster with AI no coding required What You'll Get Inside 2 000 categorized prompts for content creation marketing design business automation research Step by step templates for writing branding video and presentation generation Prompts to build full workflows in Notion Zapier Make and

Google Sheets Real world business monetization and AI education blueprints Bonus section with 50 daily practice prompts 25 free AI tools for 2025 Who This Book Is For Creators Influencers who want to build viral content and boost engagement Entrepreneurs Founders looking to scale with AI powered workflows Students Educators aiming to learn or teach prompt engineering Freelancers Professionals ready to earn online with AI skills Why You Need This AI isn't replacing you it's amplifying you The person who knows how to talk to AI will always stay ahead Each prompt in this guide is like a digital switch turn it on and your ideas become output instantly The era of coding is over The era of prompting has begun Transform your creativity speed up your workflow and join the new class of AI native creators one prompt at a time ABOUT THE AUTHOR Shreekant Pratap Singh Gen AI Subject Matter Expert Founder Director Technosys IT Management Pvt Ltd With 10 years of expertise in Sales Business Development and AI Automation Shreekant has built multiple ventures across technology solar energy marketing and creative production He has trained teams designed lead generation systems and developed AI driven solutions that empower entrepreneurs worldwide Known for his practical easy to apply AI frameworks Shreekant helps individuals and brands turn AI from a tool into a growth engine Blog www.technosysblogs.com

Designing Instruction with Generative AI Brent A. Anders, 2025-09-16 *Designing Instruction with Generative AI* offers a novel set of tools and strategies for leveraging generative AI to create engaging and personalized learning experiences While instructional designers are a tremendous asset to higher education not all colleges or universities have the robust staff needed to support all instructors on staff or large student populations Drawing on a wealth of research professional experience and strategic insights this book equips new and seasoned teaching faculty and trainers with step by step directions on how freely accessible artificial intelligence software can assist with all aspects of the course creation and instruction process and cater to the needs of diverse learners Each chapter offers forward thinking and empirically validated ways to help faculty create and improve instructional materials course design and learning environments while supporting their digital literacies Rather than introduce AI as a means of outsourcing subject area expertise critical thinking or cognitive processes the author instead emphasizes its potential to build on traditionally honed knowledge and foundational instructional design practices From optimizing course alignment and accessibility practices to fostering active learning motivation and engagement educators will find new solutions to common teaching and learning challenges with greater efficiency in time and capacity The Open Access version of this book available at <http://www.taylorfrancis.com> has been made available under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

Artificial Intelligence in Education. Posters and Late Breaking Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners, Doctoral Consortium and Blue Sky Andrew M. Olney, Irene-Angelica Chounta, Zitao Liu, Olga C. Santos, Ig Ibert Bittencourt, 2024-07-01 This volume constitutes poster papers and late breaking results presented during the 25th International Conference on Artificial Intelligence in Education AIED 2024 which took place in Recife Brazil during July

8 12 2024 The 18 full papers and 92 short papers were carefully reviewed and selected from 200 submissions They are organized in topical sections as follows Part One Blue Sky Industry Innovation and Practitioner WideAIED and Late Breaking Results Part Two Late Breaking Results Doctoral Consortium Workshops and Tutorials

YouTube Cash Machine: How to Build an Automated Faceless Channel that Prints Money Murat Dikici,2025-07-18 Unlock the secrets of turning YouTube into your personal passive income stream without ever showing your face In this action packed guide you ll learn how thousands of solo creators are using automation AI and faceless content formats to generate real revenue from YouTube This book gives you the step by step blueprint to create a fully functional YouTube channel that works while you sleep Inside you ll discover Proven faceless video formats that consistently go viral How to use AI tools to write scripts generate voiceovers and edit faster The smartest ways to grow and monetize your channel even if you re just starting SEO and algorithm tricks that boost visibility and clicks Real life tips automation workflows and A B testing strategies used by top creators How to avoid costly mistakes that can get your channel demonetized or deleted With easy to follow chapters visual diagrams and powerful tools YouTube Cash Machine delivers everything you need to go from complete beginner to confident channel owner No expensive equipment No on camera performance Just a focused strategy that builds views subscribers and income on autopilot Start today Build smart And let your content do the work

How to Build a 5-Figure Side Hustle Online (Without Investment) SR Gama, Want to make real money online in this time without spending a cent This no fluff beginner friendly guide shows you how to build a profitable 5 figure side hustle online using free tools platforms and strategies In a world full of get rich quick schemes this book delivers something better zero cost proven income models that beginners around the world are using to earn from home Whether you re a student remote worker or full time parent you ll discover how to turn your existing skills free time and internet connection into passive or semi passive income Inside you ll learn How to launch a digital income stream with no investment The best free tools to use in this time Canva Gumroad Fiverr Medium more 7 scalable online business models anyone can start today A 30 day launch plan with daily tasks and checklist Real case studies from beginners earning 500 5 000 month You don t need a big budget You need the right roadmap Let s build your side hustle smart lean and profit ready Don t worry So Now Purchase and download this PDF

AI for Nonprofits Darian Rodriguez Heyman,Cheryl Contee,2025-07-23 A collection of actionable AI tools you can apply immediately to help your nonprofit drive social impact and change In AI for Nonprofits Putting Artificial Intelligence to Work for Your Cause a team of leading nonprofit experts and social entrepreneurs delivers a startlingly insightful strategic how to guide for nonprofit and foundation leaders board members and volunteers as well as higher education professionals and social entrepreneurs looking to deploy and integrate artificial intelligence tailored to their organization s mission and needs It s the leading reference guide for people who are entirely new to AI as well as tech savvy veterans with a deep understanding of artificial intelligence looking for proven hands on techniques they can apply immediately to transform their nonprofits Each chapter is based on

interviews conducted with 57 of the nonprofit industry's most innovative and reputed voices. Together they provide the latest strategies and tactics for nonprofit generative AI and predictive analytics applications, skills and competencies needed to effectively use this new technology, tips, tools, best practices, resource reviews, and the most common pitfalls to avoid AI for Nonprofits walks you through exactly how to strategically customize artificial intelligence to improve your fundraising and resource development efforts, marketing and community engagement, program delivery and back office operations. From human resources management to program strategy, social listening and donor research, the book provides the on-the-ground techniques you need to deploy to transform your nonprofit's operations. Inside the book: Step-by-step frameworks and actionable roadmaps to help you implement AI for content creation, donor engagement and developing personalized messages at scale. How to protect your donors' privacy and data with policies and practices that comply with rapidly shifting legal and regulatory landscapes. Cutting-edge research and practical case studies drawn from real-world situations that illustrate concrete AI applications. Access to 100 tools, platforms and providers focused on helping nonprofits optimize their use of AI. AI for Nonprofits explains how to supercharge your organization's fundraising pipeline, marketing and community engagement, program delivery, back office operations and governance policies. It's perfect for nonprofit executives, managers, professionals and leaders. AI for Nonprofits will also earn a place in the libraries of anyone with an interest in using AI to power social impact and change.

[Proceedings of the 18th European Conference on Game-Based Learning](#) Helga Dis Isfold

Sigurdardottir, Robin Isfold Munkvold, **Artificial Intelligence Implementation in Education Processes** Dina Darwish, 2025-02-09. Currently, numerous issues for enhancing teaching and learning remain unaddressed. Educators pursue technology-driven methods that are secure, efficient and scalable to meet these aims. Educators naturally question whether the swift technological advancements in daily life could be beneficial. Similar to everyone else, educators utilise AI-driven services in their daily routines, including voice assistants in their residences, tools for grammar correction, sentence completion and essay writing, as well as automated travel planning applications on their mobile devices. A multitude of educators is currently investigating freshly emerging AI tools. Educators recognise the potential of AI-driven technologies such as speech recognition to enhance support for students with disabilities, multilingual learners and others who could gain from increased adaptability and personalisation in educational digital tools. They are investigating how AI can facilitate the composition or enhancement of lessons along with their methodology for sourcing, selecting and modifying materials for instructional usage. Educators are cognisant of emerging threats. Beneficial and potent functionalities may potentially provide novel data privacy and security vulnerabilities. Educators acknowledge that AI can autonomously generate output that is unsuitable or erroneous. They are apprehensive that the associations or automations generated by AI may exacerbate undesirable biases. Although it appeared to have appeared out of nowhere, artificial intelligence (AI) was really created over a period of many years, just like so many other technologies that have had a significant impact on the world. In today's world,

artificial intelligence is pervasive and has the potential to revolutionize education. By employing AI, educators are able to personalize learning experiences to meet the specific requirements of each student, so making education more efficient and interesting. In addition, technologies that are enabled by artificial intelligence help with administrative work, which streamlines operations and frees up teachers to concentrate on teaching. Educators and school administrators are currently utilizing tools driven by artificial intelligence and applications dependent on AI in the field of education. The benefits of AI in education include fostering innovation, condensing current materials, among others. The following section will explore the advantages and disadvantages of AI in educational institutions, emphasising its potential to transform the learning environment. Here is a concise overview of some benefits of using AI in education. It can be utilised to customise education. AI can assist in customising content to meet the specific needs and learning styles of individual students, utilising AI-driven analytics that provide insights into student performance and learning trends. Thus, AI enhances student engagement and motivation. It can furnish students with prompt feedback. AI provides students with immediate and comprehensive feedback on their assignments, enabling them to identify their strengths and faults. This feedback improves comprehension and educational results, guiding teachers on future course priorities. It can be utilised to generate and enhance content. AI-powered platforms enable the creation of lessons, activities, evaluations, discussion prompts, and presentations by inputting a brief prompt including keywords. It may yield more inclusive instruction. AI possesses robust technologies that provide previously unattainable resources accessible to students with unique needs. Technological tools providing text-to-speech, visual recognition, speech recognition, and additional functionalities can assist educators in modifying resources to ensure equitable learning opportunities for all students. It can facilitate enhanced access to resources. Educators can utilise numerous AI-driven tools to improve and augment classroom learning. Examples include Canva, Magic Write, which assists in brainstorming, outlining, and lesson planning; Curipod, which allows educators to swiftly develop interactive lessons; Eduaide, offering over 100 resource types for the creation of high-quality instructional materials; and Quizzizz, utilised for designing quizzes that generate personalised learning pathways based on individual student responses. It can enhance the comprehensibility of abstract concepts. Image-generating AI systems like Picsart and Visme can transform intricate concepts into more accessible content. It can be utilised to manage administrative responsibilities. AI can be utilised to optimise administrative functions, including grading, scheduling, parent communication, and student record management. This enables educators to focus on their primary expertise, teaching. It provides increased direct engagement with kids and ensures that no individual is overlooked. It can cultivate critical thinking. The emergence and increasing application of AI in educational settings prompts discussions about critical thinking and ethical implications. Students exhibit a natural curiosity in AI. The profound talks may aid in their growth and development as thinkers and learners. The Obstacles and Constraints of Artificial Intelligence in Education. Despite the numerous benefits that AI presents to educators, learners, and administrators, it also

poses certain obstacles and disadvantages The subsequent list enumerates prevalent concerns that affect educators

Concerns Regarding Privacy and Security

Privacy hazards have been a worry since the inception of AI Individuals are apprehensive regarding the collection and utilisation of their personal data as well as their awareness and control over its application Numerous individuals express apprehensions over the security of their data storage and its protection against potential breaches Additional concerns encompass the exposure of private and sensitive information to unauthorised individuals the propagation of incorrect or misleading information and the growing accessibility of personal data by others Generally dangers are associated with data collecting data processing data distribution and intrusion into an individual's personal space choices or actions

Possible Bias in AI Algorithms

Research indicates considerable bias in GPT generative pre-trained transformers e.g. ChatGPT towards non-native English speakers One study indicates that more than fifty percent of non-native English writing samples were erroneously categorised as AI generated but the classification accuracy for native English speakers was practically flawless A contributing factor to the issue is that GPT detectors are designed to identify text that is more literary and intricate as being more human Consequently authors who do not employ such terminology are more prone to being classified as utilising AI generated content and may be unfairly marked for AI plagiarism Students who do not speak English may be unjustly accused of academic dishonesty thus jeopardising their educational trajectory and harming their mental well-being In evaluating non-native English speakers it is advisable to refrain from utilising GPT detectors as assessment instruments until these detectors undergo a more thorough study They can be utilised more securely as educational tools assisting students in enhancing their writing skills

Decreased Human Engagement

Increasing dependence on AI may diminish teacher-student interactions and connections so undermining the social-emotional dimensions of learning If those encounters decline pupils' social skills and interpersonal development would be adversely affected Educators must recognise and address the social and emotional needs of their students Conversely automating administrative activities like lesson planning grading and managing student data should liberate instructors' time allowing them to cultivate relationships with students and enhance their social and emotional development This practice has demonstrated numerous advantages such as improved academic performance and increased college enrolment rates A recent survey indicated that merely 22 percent of students an unprecedented low believe their professors endeavour to comprehend their lives beyond the classroom Educational institutions can leverage AI to enhance the interactions between educators and learners but they must exert deliberate effort to do this It is a critical aspect to monitor and manage well

Significant Implementation Expenses

The expense of AI in education might significantly fluctuate based on the intended applications by educational institutions Basic generative AI systems for lesson preparation can be as inexpensive as 25 per month whereas more extensive adaptive learning systems may cost tens of thousands of dollars Implementing these extensive systems is similarly costly and exceeds the resources of numerous schools particularly those in underprivileged neighbourhoods Additionally there are continuous

expenses associated with system maintenance updates and staff training for effective utilisation. Scholarly Malfeasance: Cheating and plagiarism are as noted primary worries with AI expressed by educators. The utilisation of AI for completing assignments, examinations or composing papers is inequitable to students who adhere to academic integrity and it diminishes the educational experience for those who engage in dishonest practices. If students resort to cheating and shortcuts in their education, what type of citizens will they become upon completion of their studies? Protocols must be established to guarantee that AI is not employed unethically. Uncertainty and Erroneous Data: Artificial intelligence is contingent upon the quality of its underlying algorithms. If the underlying data is flawed or prejudiced, the resultant information will also be flawed or prejudiced. Students must have the ability to assess and critically analyse the material they encounter rather than merely accepting it at face value. A plethora of instructional resources is available online to assist them in their endeavour. Generative AI provides educators, learners and administrators with potent tools that can be effectively utilised in the educational sector. Comprehending the advantages and disadvantages of artificial intelligence in education is essential for the proper utilisation of these tools. Investigating the impact of AI on education, both advantageous and detrimental, assists administrators in formulating policies that improve student learning while mitigating possible disadvantages. It can optimise administrative duties, allowing teachers to allocate more time to foster relationships and enhance students' social and emotional skills; customise learning experiences based on individual needs and learning styles; and enhance accessibility for students with disabilities. It assists researchers in gathering and analysing data to improve curriculum efficacy and identify areas for enhancement while providing a diverse array of educational tools and platforms for students and educators alike. However, it also has its drawbacks. Issues regarding AI in education encompass privacy and security concerns, algorithmic bias that may influence educational results, the risk of excessive dependence on technology detracting from teacher-student interactions, and the financial implications of deploying and sustaining AI technologies in educational institutions. Moreover, technology may be employed unethically in the absence of robust protections and monitoring systems, and its information is only as comprehensive and precisely representative as its algorithms permit. Educators and administrators must evaluate the advantages and disadvantages of AI in education as they consider its application for themselves and their pupils. By evaluating the advantages and disadvantages of AI in the classroom, educators can guarantee that AI's incorporation facilitates significant learning experiences. This book gives a solid foundation on using AI in education for people interested in knowing more information about this topic and discusses several topics related to using AI in education.

AI-Powered Solutions for Bilingual Proficiency and Communication Sorayyaei Azar, Ali, Shakib Kotamjani, Sedigheh, Milad, Marine, Sharatol Ahmad Shah, Shanina, 2025-10-17

Artificial intelligence (AI) is redefining the landscape of bilingual proficiency and communication by offering dynamic adaptive tools that support language and linguistic education, such as intelligent language tutoring systems, speech recognition software, and personalized learning platforms. AI technologies

provide learners and educators with scalable data driven approaches to mastering multiple languages AI Powered Solutions for Bilingual Proficiency and Communication explores how AI tools support bilingual individuals in improving language proficiency This book examines the ethical social and cultural implications of using AI in bilingual interactions Covering topics such as adaptive assessments language preservation and second language acquisition this book is an excellent resource for academicians researchers linguists language educators and trainers developers technologists and more

Researching Information Systems and Computing Briony J Oates,Marie Griffiths,Rachel McLean,2025-10-25 Written specifically for information systems IS and computing students this accessible textbook includes everything you need to know about executing a research project It is packed with practical advice and actionable suggestions makes sense of underlying philosophies and introduces key quantitative and qualitative research methods The updated 3rd edition Includes new content on the role of AI in research including the use of AI in literature reviews Highlights potential research topics related to online environments emerging web technologies and the role of digital infrastructures Examines how digital tools and platforms can be leveraged within research methodologies to advance knowledge

The Doctorate Blueprint Alessio Malizia,2025-08-05 The doctorate process can seem complicated and daunting in a young academic s career Whether you are starting your doctoral studies or planning your next steps this guide offers clear actionable advice for success in academia and beyond The Doctorate Blueprint is a practical guide designed to help graduates and young academics in science and engineering navigate the complex journey of earning a PhD The guide takes a comprehensive view of the doctorate process and covers all aspects from understanding research and choosing the right methods to writing a dissertation and getting published The book also provides essential tools and advice on career planning including how to write grant proposals and run a research lab It serves as an essential companion for those beginning their doctoral journey offering a clear roadmap from initial research to career planning beyond the PhD with a focus on PhD candidates and advice for early career academics with little to no experience supervising students

Designing Artificial Intelligence for Public Policy and Governance in Africa Gedion Onyango,2025-09-26 This book examines the relationship between artificial intelligence and public policy in Africa Bringing together academics and experts from multiple governance sectors it assesses the ways in which AI is being utilised to achieve policy goals the challenges and opportunities it presents and how it is being governed The book adopts a multidisciplinary approach drawing on insights from political science law economics data science linguistics and engineering to explore how national AI strategies are being adapted in different governance sectors across the continent These include areas such as public safety economic growth electoral administration and public accountability Attention is also given to feminist approaches to AI and the likelihood of realising responsible AI for future public policy and governance in Africa Practical policy recommendations are also highlighted making this an important book for both practitioners and academics interested in African governance public policy and AI

Reaching Every Learner Cara

Shores,2025-06-16 Author Cara Shores provides a three tiered instructional framework that helps educators establish integral baselines of performance for students offering strategies for assessment intervention and remediation to ensure student growth This book guides educators with step by step tools and methods for differentiated instruction and lesson planning addressing the diverse learning needs of all students K 12 special education and general education teachers and instructional coaches can use this book to Increase students learning progression through instruction intervention and remediation Explore research proven models and methods of instruction that promote standards mastery for students with disabilities Better assess and collect data on students learning to measure progress Incorporate standards mastery into individualized education program goals Implement highly effective instruction in all settings to maximize learning for students with disabilities Contents Introduction Chapter 1 Understanding the Tiered Instructional Framework Chapter 2 Exploring Tier 1 Instruction Specially Designed for Students With Disabilities Chapter 3 Discovering Why We Always Begin With Data Chapter 4 Focusing on Instruction Through Essential Standards and Learning Progressions Chapter 5 Choosing and Providing Appropriate Supports Chapter 6 Co Teaching for Greatest Impact Chapter 7 Differentiating Instruction Through Tiered Assignments Chapter 8 Looking at the Structure for Tiers 2 and 3 for Students With Disabilities Epilogue References and Resources Index

AI for Daily Life: 50 Simple Ways Artificial Intelligence Makes Everyday Living Smarter Dizzy Davidson,2025-07-23 Practical AI for Everyday Living 50 Smart Ways to Simplify Secure and Supercharge Your World If you ve ever scrambled to remember appointments or if you ve stayed up late wrestling with to do lists this book is for you If you dread mundane chores and crave more free time this book is for you If you wish your home could think for itself keeping you safe saving money and streamlining your life this book is for you Welcome to your ultimate guide to AI in everyday life 50 chapters packed with tips tricks step by step guides real life stories illustrations and clear examples Whether you re a tech beginner or the family go to gadget guru you ll learn how to harness AI to solve the daily headaches that steal your time and peace of mind Inside you ll discover how to Master AI Assistants Wake up with Siri or Alexa prepping your day handling reminders alarms and grocery lists hands free and fuss free Automate Chores Deploy robot vacuums smart thermostats and automated pet feeders that learn your habits so you never vacuum adjust the heat or worry about Fido s dinner again Plan Meals Like a Pro Use AI grocery apps to track your pantry suggest recipes and generate optimized shopping lists in seconds Stay Secure Arm your home with AI driven security cameras doorbells and sensors that distinguish family pets and genuine threats cutting false alarms to zero Predict the Weather Get hyperlocal storm and flood alerts powered by AI models that process satellite radar and historical data for minute by minute accuracy Optimize Sleep Track sleep stages adjust mattress firmness and tune bedroom temperature automatically so you wake up refreshed PLUS Real world case studies from a busy mom who reclaimed her mornings to a college student whose grades soared after fixing her sleep schedule Packed with easy to follow diagrams sidebars and checklists every chapter hands you practical steps you can

apply today Stop letting life s small tasks steal your joy Transform your home and habits with AI as your partner so you can focus on what truly matters GET YOUR COPY TODAY

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