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Ying-Ying Zheng

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

Ai Tools Latest:

The Dark Side of Latest Tech, Celebrity AI: The Rise of Virtual Companions D. L. Bailey, 2024-08-27 In a world where technology is rapidly advancing companies like Meta Facebook are pushing the boundaries by creating AI powered chat bots that mimic the voices and likenesses of famous celebrities and influencers These virtual companions are designed to engage users with personalized interactions but their conversations often lack authenticity This book delves into the ethical dilemmas and societal challenges posed by these AI creations from the potential spread of misinformation to the blurring of lines between reality and artificiality As the technology evolves it raises critical questions about the future of human interaction and the rights of real life celebrities

Next Generation AI Language Models in Research Kashif Naseer Qureshi, Gwanggil Jeon, 2024-11-13 In this comprehensive and cutting edge volume Qureshi and Jeon bring together experts from around the world to explore the potential of artificial intelligence models in research and discuss the potential benefits and the concerns and challenges that the rapid development of this field has raised The international chapter contributor group provides a wealth of technical information on different aspects of AI including key aspects of AI deep learning and machine learning models for AI natural language processing and computer vision reinforcement learning ethics and responsibilities security practical implementation and future directions The contents are balanced in terms of theory methodologies and technical aspects and contributors provide case studies to clearly illustrate the concepts and technical discussions throughout Readers will gain valuable insights into how AI can revolutionize their work in fields including data analytics and pattern identification healthcare research social science research and more and improve their technical skills problem solving abilities and evidence based decision making Additionally they will be cognizant of the limitations and challenges the ethical implications and security concerns related to language models which will enable them to make more informed choices regarding their implementation This book is an invaluable resource for undergraduate and graduate students who want to understand AI models recent trends in the area and technical and ethical aspects of AI Companies involved in AI development or implementing AI in various fields will also benefit from the book s discussions on both the technical and ethical aspects of this rapidly growing field

AI in Language Teaching, Learning, and Assessment Pan, Fang, 2024-02-12 The introduction of Artificial Intelligence AI has ignited a fervent academic discourse AI s role is as both a powerful ally and a potential adversary in education For instance ChatGPT is a generative AI which mimics human conversation with impressive precision Its capabilities span the educational spectrum from answering questions and generating essays to composing music and coding Yet as with any innovation its advent has sparked a spirited academic dialogue AI in Language Teaching Learning and Assessment seeks to address these concerns with rigor and thoughtfulness It explores the undeniable drawbacks of AI in language education and offers strategic insights into their prevention It scrutinizes the resources and safeguards required to ensure the ethical and secure integration of AI in academic settings This

book lays out the multifaceted benefits of incorporating AI into language teaching learning and assessment Its chapters dissect the transformative impact of AI on pedagogy teaching materials assessment methodologies applied linguistics and the broader landscape of language education development This book is a valuable resource for language learners educators researchers and scholars alike It beckons to those who are keen on exploring and implementing AI in education as well as AI developers and experts seeking to bridge the chasm between technology and language education AI Powered Success Juan P Ortega,2025-02-12 AI Powered Success is a comprehensive yet accessible guide designed to help small and medium sized business owners embrace artificial intelligence AI to revolutionize their operations improve efficiency and gain a competitive edge Written for those who may lack technical expertise the book provides practical step by step instructions on implementing AI without overwhelming jargon or complex concepts The author Juan P Ortega draws on his passion for empowering businesses to embrace innovation and adapt to transformative technologies With AI poised to redefine industries this book serves as a roadmap for entrepreneurs to future proof their companies and achieve measurable success Key Takeaways Why AI Matters for Businesses AI is no longer a futuristic concept but a present day necessity From automating tasks to enhancing customer experiences AI provides tools that businesses of any size can leverage to increase productivity and profitability Ignoring AI now risks falling behind competitors and missing out on opportunities to grow Debunking Common Myths About AI Many business owners believe AI is only for large corporations expensive or difficult to implement The book dispels these misconceptions highlighting affordable and user friendly AI tools tailored for small and medium sized enterprises SMEs Benefits of Early AI Adoption Companies that embrace AI early enjoy significant competitive advantages including operational efficiency cost savings and better customer insights Early adopters also establish themselves as innovators fostering loyalty among tech savvy customers Step by Step AI Implementation Guide The heart of the book lies in its actionable framework for integrating AI into a business From identifying opportunities to training employees and scaling solutions the guide walks readers through every stage of the process Real World Case Studies The book features compelling examples of businesses that have successfully used AI to optimize marketing streamline logistics improve customer service and enhance strategic decision making These case studies inspire readers by demonstrating the practical benefits of AI AI Applications Across Industries With examples from retail healthcare logistics manufacturing and more the book showcases how AI can be tailored to suit different industries and organizational needs The Role of Culture and Mindset Adopting AI isn't just about technology it requires a mindset shift Ortega emphasizes fostering a culture of innovation and continuous learning within organizations to maximize the value of AI 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.

Nonprofit AI Nathan Chappell, Scott Rosenkrans, 2025-04-29

A hands-on roadmap to implement Artificial Intelligence in your nonprofit organization. You've probably done everything in life that you were told to do: get educated, secure a job, work hard, and be careful with money. And where did that lead you? Straight to the middle. But weren't you made for more? In *Nonprofit AI: A Comprehensive Guide to Implementing Artificial Intelligence for Social Good*, a team of veteran artificial intelligence AI experts from the nonprofit sector delivers an insightful and practical overview of how purpose-driven organizations can use AI to increase their impact and advance their missions. The authors offer an all-encompassing guide to understanding the promise and peril of implementing AI in the nonprofit sector, addressing both the theoretical and hands-on aspects of this necessary transformation. The book provides you with case studies, practical tools, ethical frameworks, and templates you can use to address the challenges of AI adoption, including ethical limitations. Head on! It draws on the authors' thirty years of combined experience in the nonprofit industry to help you equip your nonprofit stakeholders with the knowledge and tools they need to successfully navigate the AI revolution. You'll also find innovative and proven approaches to responsible and beneficial AI implementation taken by real-world organizations that will inspire and guide you as you move forward. Strategic

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Perfect for anyone interested in enhancing their nonprofit organization with the thoughtful responsible and beneficial integration of AI technologies

Nonprofit AI is a must read for nonprofit directors managers fundraisers employees consultants volunteers and other stakeholders

Recent Advances in Artificial Intelligence in Cost Estimation in Project Management Nevena Rankovic, Dragica Ranković, Mirjana Ivanovic, Ljubomir Lazić, 2024-12-06 This book focuses on the practical application of AI tools and techniques in software project management offering detailed theoretical explanations and practical examples of over 40 state of the art machine learning and deep learning algorithms applied across each project phase as well as in risk and resource management Helping the business world estimate projects more accurately while saving costs and resources is crucial in today's rapidly changing fast paced technological landscape Moreover it presents specific aspects of combined approaches through ensemble models incorporating Taguchi's optimization method to further improve estimation accuracy advancing this area of software project management A valuable resource for students and professionals to deepen their knowledge and skills it also serves as a great manual for companies adopting smarter strategies to manage and develop projects more efficiently and effectively

Technological Horizons Hashem Alshurafat, Claire Beattie, 2025-03-03 Technological Horizons Insights for Accounting Auditing and Internal Control in Emerging Markets delves into recent transformations and offers interdisciplinary insights that can inform and guide the adaptation of accounting and auditing practices in a tech driven era

New Secrets for Success in an AI World Terran James, 2024-10-11

ACCELERATING CHANGE IS OUR FUTURE This book examines the most pressing AI questions What are the risks associated with AI What is changing first job displacement or job creation What are the most significant benefits of AI in the short and long term What is the timeline for AI driven change Who will be affected most by AI changes in the world Who will be affected the least by AI What opportunities lie in future changes What does the future look like in the short mid and long term What are the most significant new evolving trends in AI What are some of the AI advancements in healthcare What are the secrets to future success in an AI world What is the next wave of AI start ups What is the simplest way to monetize AI How is AI going to affect the financial system worldwide How will AI affect warfare worldwide How soon will we see AI personal companions What is augmented eternity And much much more

HCI International 2025 Posters Constantine Stephanidis, Margherita Antona, Stavroula Ntoa, Gavriel Salvendy, 2025-06-06 The eight volume set CCIS 2522 2529 constitutes the extended abstracts of the posters presented during the 27th International Conference on Human Computer Interaction HCII 2025 held in Gothenburg Sweden during June 22 27 2025 The total of 1430 papers and 355 posters included in the HCII 2025 proceedings were carefully reviewed and selected from 7972 submissions The papers presented in these

eight volumes are organized in the following topical sections Part I Virtual Tangible and Intangible Interaction HCI for Health Part II Perception Cognition and Interaction Communication Information Misinformation and Online Behavior Designing and Understanding Learning and Teaching experiences Part III Design for All and Universal Access Data Knowledge Collaboration Research and Technological Innovation Part IV Human Centered Security and Privacy Older Adults and Technology Interacting and driving Part V Interactive Technologies for wellbeing Game Design Child Computer Interaction Part VI Designing and Understanding XR Cultural Experiences Designing Sustainable Smart Human Environments Part VII Design Creativity and AI eCommerce Fintech and Customer Behavior Part VIII Interacting with Digital Culture Interacting with GenAI and LLMs *New Media Pedagogy: Research Trends, Methodological Challenges, and Successful*

Implementations Łukasz Tomczyk, 2025-06-28 This volume constitutes the revised selected papers of 3rd International Conference on New Media Pedagogy NMP 2024 in Krak w Poland during November 28 29 2024 The 23 full papers included in this book were carefully reviewed and selected from 72 submissions They were organized in topical sections as follows Innovative ICT applications in education AI in education **Generative AI for Effective Software Development** Anh Nguyen-Duc, Pekka Abrahamsson, Foutse Khomh, 2024-05-31 This book provides a comprehensive empirically grounded exploration of how Generative AI is reshaping the landscape of software development It emphasizes the empirical evaluation of Generative AI tools in real world scenarios offering insights into their practical efficacy limitations and impact By presenting case studies surveys and interviews from various software development contexts the book offers a global perspective on the integration of Generative AI highlighting how these advanced tools are adapted to and influence diverse cultural organizational and technological environments This book is structured to provide a comprehensive understanding of Generative AI and its transformative impact on the field of software engineering The book is divided into five parts each focusing on different aspects of Generative AI in software development As an introduction Part 1 presents the fundamentals of Generative AI adoption Part 2 is a collection of empirical studies and delves into the practical aspects of integrating Generative AI tools in software engineering with a focus on patterns methodologies and comparative analyses Next Part 3 presents case studies that showcase the application and impact of Generative AI in various software development contexts Part 4 then examines how Generative AI is reshaping software engineering processes from collaboration and workflow to management and agile development Finally Part 5 looks towards the future exploring emerging trends future directions and the role of education in the context of Generative AI The book offers diverse perspectives as it compiles research and experiences from various countries and software development environments It also offers non technical discussions about Generative AI in management teamwork business and education This way it is intended for both researchers in software engineering and for professionals in industry who want to learn about the impact of Generative AI on software development

Human Resource Strategies in the Era of Artificial Intelligence Yadav, Preksha, 2024-10-04 As artificial intelligence AI

transforms human resources HR its integration brings both opportunities and ethical challenges AI can enhance recruitment performance evaluation and employee engagement However without careful oversight it risks perpetuating biases compromising privacy and reducing transparency It s crucial for HR professionals and organizations to adopt a responsible approach ensuring that AI aligns with values of fairness accountability and respect for individual rights Human Resource Strategies in the Era of Artificial Intelligence elucidates how AI technologies can be strategically integrated into HR functions to enhance organizational performance and employee well being This book offers essential ethical frameworks guidelines and best practices for integrating AI into HR Aimed at HR professionals researchers policymakers and technology developers it provides the insights needed to responsibly navigate AI s complexities in the workplace promoting ethical AI adoption and safeguarding the integrity of HR practices

Music Marketing for the DIY Musician Bobby Borg, 2024-05-07 Unleash your music s potential by taking charge of your career In Music Marketing for the DIY Musician industry veteran Bobby Borg provides a step by step guide to producing a fully customized low budget plan of attack for marketing one s music helping to propel independent artists and other players toward success in the new music industry This third edition provides major updates Cutting edge social media strategies Dominate TikTok master Instagram and conquer YouTube with the latest tactics to amplify your online presence Streaming secrets unveiled Unlock the gateway to playlists and skyrocket your monthly listenership with fresh insights into the streaming world Updated roadmaps for record releases Navigate your way to a triumphant album launch with foolproof strategies and revamped timelines New data analytics Learn strategies to make educated decisions about the latest music marketing Future forecasts Embrace music innovation by leveraging artificial intelligence exploring NFTs diving into the metaverse and more Written in an easy to read style this is a comprehensive resource with many templates covering the complete marketing process and time tested strategies used by the most successful companies Also included are interviews with top professionals and updated stories and case studies This indispensable book for students and professionals alike will help you perfect a complete marketing plan to achieve your ultimate career vision

Business Basics for Musicians Bobby Borg, 2024-01-02 Unleash your music career and conquer the dynamic new music industry In a high tech world overflowing with ever changing information don t let the business side of music be your downfall Business Basics for Musicians is the ultimate layperson s handbook to mastering the industry The third edition provides Cutting edge insights into AI NFTs and the limitless potential of the metaverse Comprehensive knowledge on traditional and emerging music royalties to ensure fair compensation New and captivating pro interviews and compelling anecdotes that ignite inspiration Updated information on social media including TikTok Instagram and YouTube Major label record publishing and merchandising deal updates that can propel your global presence Game changing DIY strategies that skyrocket your career and bring success on your terms Writing in an engaging tone and easily digestible format music industry veteran Bobby Borg provides a comprehensive resource that expertly simplifies complex concepts into

actionable steps He addresses five vital areas pursuing a successful career building powerful relationships assembling a winning team unlocking lucrative deals and dollars and paving your path to success to 2030 and beyond Test questions and answers assignments and projects are available for instructors Please email textbooks rowman com

Artificial Intelligence in Education Technologies: New Development and Innovative Practices Tim Schlippe, Eric C. K. Cheng, Tianchong Wang, 2024-12-31 This book is a collection of selected research papers presented at the 2024 5th International Conference on Artificial Intelligence in Education Technology AIET 2024 held in Barcelona Spain on July 29 31 2024 AIET establishes a platform for AI in education researchers to present research exchange innovative ideas propose new models as well as demonstrate advanced methodologies and novel systems It is a timely and up to date publication responsive to the rapid development of AI technologies practices and their increasingly complex interplay with the education domain It promotes the cross fertilisation of knowledge and ideas from researchers in various fields to construct the interdisciplinary research area of AI in Education These subject areas include computer science cognitive science education learning sciences educational technology psychology philosophy sociology anthropology and linguistics The feature of this book will contribute from diverse perspectives to form a dynamic picture of AI in Education It also includes various domain specific areas for which AI and other education technology systems have been designed or used in an attempt to address challenges and transform educational practice Education stands as a cornerstone for societal progress and ensuring universal access to quality education is integral to achieving Goal 4 of the United Nations Sustainable Development Goals SDGs The goal is to ensure inclusive and equitable quality education for all by 2030 This involves not only expanding access to education but also improving the quality of education to promote lifelong learning opportunities AI has the potential to significantly contribute to the achievement of Goal 4 It is committed to exploring how AI may play a role in bringing more innovative practices transforming education and triggering an exponential leap towards the achievement of the Education 2030 Agenda Providing broad coverage of recent technology driven advances and addressing a number of learning centric themes the book is an informative and useful resource for researchers practitioners education leaders and policy makers who are involved or interested in AI and education

Artificial Intelligence in Higher Education Vladimír Mařík, Olga Štěpánková, 1990-08-08 This volume presents the written versions of talks delivered at the symposium The advent of AI in Higher Education held in Prague Czechoslovakia October 23 25 1989 Contributions review the current impact of AI on the educational process stressing the problems and needs of universities Particular systems projects and methodologies are described with the aim of gathering and generalizing the experience obtained The latest developments prove that AI offers interesting methods which could be used with success across a wider range in the domain of education The nature and spirit of AI forms a new phenomenon which necessitates reconsidering the whole educational process Papers in this volume describe sophisticated tutoring systems as well as suggestions for new curricula

Handbook of Research on AI and Machine Learning

Applications in Customer Support and Analytics Hossain, Md Shamim, Ho, Ree Chan, Trajkovski, Goran, 2023-05-02 In the modern data driven era artificial intelligence AI and machine learning ML technologies that allow a computer to mimic intelligent human behavior are essential for organizations to achieve business excellence and assist organizations in extracting useful information from raw data AI and ML have existed for decades but in the age of big data this sort of analysis is in higher demand than ever especially for customer support and analytics The Handbook of Research on AI and Machine Learning Applications in Customer Support and Analytics investigates the applications of AI and ML and how they can be implemented to enhance customer support and analytics at various levels of organizations This book is ideal for marketing professionals managers business owners researchers practitioners academicians instructors university libraries and students and covers topics such as artificial intelligence machine learning supervised learning deep learning customer sentiment analysis data mining neural networks and business analytics The Grind: An IT Consultant's Handbook Vesa Tähkävouri, 2025-07-14 The Grind An IT Consultant's Handbook is the ultimate guide to thriving in the world of modern IT Drawing on two decades of real world experience Vesa Tähkävouri introduces a comprehensive system built around twelve pillars of the IT consultant's craft a blueprint for mastering the profession Unlike most IT books that focus on individual technologies The Grind is designed to benefit you throughout your entire career The timeless topics discussed in the book will continue to set thriving consultants apart from those who merely scrape by Among other things you will learn how to Prepare physically and mentally to achieve peak performance Solve complex IT problems effectively with proven methodologies Build strong relationships with clients and colleagues Adapt your working style for the AI era without losing your core skills The Grind is more than just a practical handbook It's also a philosophical piece meant to help you find pride purpose and peace of mind in your work and give you the inspiration to keep growing for decades to come Ready to take your career to new heights Step into The Grind P S This book is human written The ideas and experiences expressed in the book are those of the author The system presented in the book is continuously refined and the ebook will be updated regularly to reflect those changes Artificial Intelligence, Real Teaching Joshua M. Paiz, Rachel Toncelli, Ilka Kostka, 2025-02-17 Artificial Intelligence Real Teaching provides an accessible overview of AI and its uses so English language teachers across the globe can feel confident joining conversations about AI and integrating it into their practice Grounded in current understanding of second language acquisition theory translanguaging and the science of learning as well as the first hand AI integration experiences of the authors this book offers teachers time saving and personalized backend strategies for curriculum development lesson planning scaffolding and assessment Through inclusive front end strategies for use with students in class and make it your own exercises readers are encouraged to adapt AI enhancements to their particular teaching contexts and to reflect on the benefits and challenges of ethical AI integration In short this book serves as a teacher's AI toolkit offering English language teachers detailed resources to continue engaging with AI Artificial Intelligence Real

Teaching sets the stage for teachers to innovate their practices with productive AI enhancements while continuing to center human interaction in language education amid the changing landscape of an AI rich world

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