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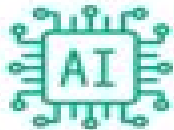
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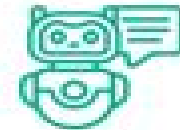
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Ai Tools Review

Wang, Viktor



Ai Tools Review:

Chatgpt and Other Generative AI Tools Jochen Kuhn, Stefan Küchemann, Knut Neumann, Martina Rau, 2025-02-17 In the past ten years applications of generative artificial intelligence GAI have found rapidly growing use in medicine science and daily life Large language models LLMs opened up new avenues in particular for education LLMs have been used to create interactive educational content for students stimulate their curiosity generate code explanations and develop assessment questions Additionally LLMs been applied for language practice anxiety alleviation and feedback provision In higher education LLMs have shown potential for assisting in medical exam preparation and clinical decision making In school education LLMs can help teachers with automated evaluation of student responses and respective adaptive feedback More recently LLM based applications such as chatGPT have been used to generate teaching materials or assessment tasks across different subjects The fields understanding of the effects of the use of LLM based applications in classroom teaching however is still in its infancy GAI tools may help solving a range of tasks in education in particular with respect to teachers and students and teachers efforts to generate content However it is critical that teachers and students do not overly rely on GAI generated solutions but instead critically assess each solution Students should furthermore not use GAI tools to avoid investing relevant mental effort to create mental models or more broadly build up competencies **OECD Artificial**

Intelligence Review of Germany OECD, 2024-06-11 This report provides an international benchmarking of Germany s artificial intelligence AI ecosystem and discusses progress in implementing its national AI strategy The report draws on quantitative and qualitative data and insights from the OECD AI Policy Observatory and from the OECD Programme on AI in Work Innovation Productivity and Skills AI WIPS an OECD research programme financed by the German Federal Government and results from a series of interviews with a wide range of stakeholders in Germany The review discusses Germany s strengths weaknesses opportunities and challenges in AI and provides recommendations to steer AI policy in Germany in the coming years The evidence is presented according to the core focus areas outlined in Germany s national AI strategy which include 1 minds 2 research 3 transfer and applications 4 the world of work 5 policy and regulatory frameworks and 6 society Furthermore the report discusses AI infrastructure and it includes three sector spotlights on AI in the public sector AI and environmental sustainability and AI and healthcare Generative Artificial Intelligence Empowered Learning Mahmoud Elkhodr, Ergun Gide, 2025-06-23 This book explores the integration of Generative Artificial Intelligence GenAI such as ChatGPT into educational practices and research methodologies With the potential to transform traditional learning environments this book addresses both the opportunities and challenges that come with leveraging GenAI for enhancing teaching and learning experiences This comprehensive guide delves into multiple aspects of GenAI in education It covers critical topics such as project based learning PBL personalized learning through AI AI driven student assessment and the role of AI in special education Furthermore it examines ethical considerations the readiness of students and teachers for AI

technologies and case studies on AI's impact on student outcomes. With insights from educators, researchers, and practitioners from around the globe, the book provides a balanced perspective on both theoretical frameworks and practical implementation of GenAI technologies. Ideal for educators, researchers, and policymakers, this book serves as a practical resource for those looking to effectively integrate AI into their pedagogical and research efforts. It is an essential reference for anyone interested in staying at the forefront of educational innovation and exploring the future possibilities of AI empowered learning.

Using AI Tools in Text Analysis, Simplification, Classification, and Synthesis Jomaa, Nayef J., 2025-01-31. The recent advancements in AI tools for generating, analyzing, translating, synthesizing, and summarizing texts are revolutionizing how we process and interact with information. These tools enhance productivity and creativity across diverse fields, enabling more efficient workflows and deeper insights. Its impact extends to fostering innovation, bridging language barriers, and democratizing access to knowledge, shaping a more connected and informed global society. Using AI Tools in Text Analysis, Simplification, Classification, and Synthesis discusses recent AI tools used in generating, analyzing, translating, and summarizing texts. It presents perspectives and current trends in using AI tools to deal with texts. Covering topics such as automated evaluation, large language models, and text paraphrasing, this book is an excellent resource for academicians, researchers, educators, linguists, media professionals, business leaders, policymakers, and more.

Artificial Intelligence in Recruiting. A Literature Review on Artificial Intelligence Technologies, Ethical Implications and the Resulting Chances and Risks Matthias Rudolph, 2021-01-07. Master's Thesis from the year 2020 in the subject Computer Sciences. Artificial Intelligence grade 1-3. Friedrich Alexander University Erlangen Nuremberg. Wirtschaftsinformatik language English. abstract: The thesis aims to analyze this field of tension between the benefits and risks caused by the introduction of AI into recruiting based on a systematic analysis of academic publications. To the knowledge of the author, neither a literature review on ethical challenges of AI-based recruiting tools nor an overview addressing application fields and the resulting ethical risks has been published so far. Consequently, this thesis aims to close this research gap by disclosing how AI technologies affect the recruiting process and how ethical challenges arising from the implementation of AI-based tools are addressed in the same publications. Consequently, research question RQ one RQ1 and RQ two RQ2 can be derived: Which AI technologies are applied in the field of recruiting and how do they influence the recruiting process? Which major ethical challenges arise from the introduction of AI into recruiting and how are these challenges addressed by the proposed AI-based tools? Addressing these two RQs, the remainder of this thesis is structured as follows: Chapter 2 classifies recruiting and its subprocesses as a part of Human Resources (HR), establishes a common understanding of AI and machine learning (ML) algorithms relevant in AI-based recruiting tools, and derives major ethical challenges with a focus on the ethical principles fairness and transparency. In chapter 3, the methodical approach used for identifying and selecting relevant literature is described. Chapter 4 answers both RQs based on the AI-based recruiting tools included in the literature set. In turn, the first part of the analysis focuses on

analyzing how the needs raised through traditional recruiting means are addressed by AI based recruiting tools also touching base on the underlying technologies The second part addresses if and where applicable how these publications incorporate fairness and transparency Subsequently chapter 5 discusses the main findings of the analysis of the literature set and provides implications for theory and practice followed by a brief conclusion and the outlining of limitations and future research fields in chapter 6 AI Applications and Pedagogical Innovation Wang, Viktor,2025-07-11 AI is rapidly

transforming education offering more opportunities for pedagogical innovation By integrating AI tools and systems into teaching and learning environments educators can now personalize instructions and enhance student engagement As educational institutions continue to explore the potential of AI it becomes increasingly important to understand how these innovations can be harnessed to improve learning outcomes and reshape traditional pedagogical models AI Applications and Pedagogical Innovation explores the transformation of AI in the educational field This book provides a critical lens on equity and access encouraging the development of inclusive AI driven solutions that benefit diverse learners worldwide Covering topics such as AI education and technology this book is an excellent resource for researchers educators administrators policymakers instructional designers academicians and more

Artificial Intelligence in Microbial Research Babita Pandey,Devendra Pandey,Aditya Khamparia,Venkatesh Dutta,Valentina E. Balas,2025-05-21 This book explores the convergence of microbiology and artificial intelligence AI and delves into the intricate world of microbial systems enhanced by cutting edge AI technologies The book begins by establishing a foundation in the fundamentals of microbial ecosystems and AI principles It elucidates the integration of AI in microbial genomics demonstrating how advanced algorithms analyze genomic data and contribute to genetic engineering Bioinformatics and computational microbiology are explored showcasing AI s role in predictive modeling and computational tools The intersection of AI and microbial applications extends to drug discovery precision agriculture and pathogen detection Readers gain insights into AI driven drug development the optimization of agricultural practices using microbial biostimulants and early warning systems for crop diseases The book highlights AI s role in microbial biotechnology elucidating its impact on bioprocessing fermentation and other biotechnological applications Climate smart agriculture and microbial adaptations to environmental challenges are discussed emphasizing sustainable practices This book caters to a diverse audience including teachers researchers microbiologist computer bioinformaticians plant and environmental scientists The book serves as additional reading material for undergraduate and graduate students of computer science biomedical agriculture human science forestry ecology soil science and environmental sciences and policy makers to be a useful to read

Internet of Things, Artificial Intelligence and Blockchain Technology R.Lakshmana Kumar,Yichuan Wang,T. Poongodi,Agbotiname Lucky Imoize,2021-09-02 This book explores the concepts and techniques of IoT AI and blockchain Also discussed is the possibility of applying blockchain for providing security in various domains The specific highlight of this book is focused on the

application of integrated technologies in enhancing data models better insights and discovery intelligent predictions smarter finance smart retail global verification transparent governance and innovative audit systems The book allows both practitioners and researchers to share their opinions and recent research in the convergence of these technologies among academicians and industry people The contributors present their technical evaluation and compare it with existing technologies Theoretical explanation and experimental case studies related to real time scenarios are also included This book pertains to IT professionals researchers and academicians working on fourth revolution technologies *Handbook of Trends and Innovations Concerning Library and Information Science* Barbara Jane Holland,2025-06-02 The field of library and information science LIS is constantly evolving and adapting to the changing needs and expectations of users society and technology This book provides trends and innovations that are emerging in library and information science with a multidisciplinary approach **Utilizing AI Tools in Academic Research Writing** Srivastava, Anugamini Priya,Agarwal, Sucheta,2024-05-02 Those entrenched in academia often have daunting processes of formulating research questions data collection analysis and scholarly paper composition Artificial intelligence AI emerges as an invaluable ally simplifying these processes and elevating the quality of scholarly output Where the pursuit of knowledge meets the cutting edge of technology Utilizing AI Tools in Academic Research Writing unfolds a transformative journey through the symbiotic relationship between AI and academic inquiry It offers practical insights into the myriad ways AI can revolutionize academic pursuits This book extends beyond theoretical discussions delving into practical dimensions of AI integration demonstrating how it facilitates topic identification refines research design empowers data analysis and enriches literature reviews Readers will explore AI's indispensable role in precise hypothesis development enhancing the very foundation of academic inquiry The book introduces AI powered tools that streamline writing and editing ensuring research papers meet the highest standards of clarity and correctness Ethical considerations in AI integrated research take center stage emphasizing responsible and transparent practices This book is ideal for doctoral candidates master's students undergraduates or seasoned faculty members

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