

9 Best AI Literature Review Tools



Semantic Scholar



Research Rabbit



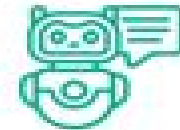
Consensus



Elicit



ChatGPT



Iris.ai



ChatPDF



Scite



Rayyan

Review Ai Tools

**Mr. Sudhanshu Bhushan, Dr. V.
Senthil, Ms. Dipti Arora**



Review Ai Tools:

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

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

Artificial Intelligence In Research Methodology Prof. Phool Kumar, Dr. Jyoti, Prof. Anju Bala, 2025 Artificial Intelligence in Research Methodology is an advanced academic resource that explores how Artificial Intelligence AI technologies are transforming traditional research practices across various disciplines This book is designed for students scholars educators and professionals who are engaged in academic or applied research and want to integrate AI tools and techniques into their research process The book offers a detailed examination of how AI can support and enhance each phase of the research cycle from problem identification and literature review to data collection

analysis interpretation and presentation It includes discussions on machine learning natural language processing NLP data mining automated data analysis predictive modeling and the use of AI powered research tools like ChatGPT IBM Watson and others With real world examples case studies and ethical considerations the book also addresses the limitations challenges and future scope of AI in academic and scientific research 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

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 *Proceedings of the 23rd European Conference on Research Methodology for Business and Management Studies* Dr Ana Isabel Azevedo, 2024-07-04 These proceedings represent the work of contributors to the 23rd European Conference on Research Methodology ECRM 2024 hosted by ISCAP

in Porto Portugal on 4-5 July 2024. The Conference Co-Chairs are Dr Ana Isabel Azevedo and Dr Jos Manuel Azevedo, both from ISCAP Portugal. ECRM is a well-established event on the academic research calendar and now in its 23rd year and remains an opportunity for participants to share ideas and meet. The aims and scope of this conference is to bring together researchers from a range of disciplines and sectors to share expertise and novel approaches in business and management research methods. ECRM is interested in contributions on the subject of research methods used in business and management research. The papers tend to either focus directly on creating and implementing innovative methodologies or research papers which highlight an interesting use of methodologies in their study. The opening keynote presentation is given by Marta Agostinho, Executive Director of EU LIFE, with the title 'Excellent Scientific Research: What Does it Mean and Why Should we Care About it'. On the second day, Professor Susanne Tietze from The University of Sheffield Hallam, UK, will give a talk on the subject 'Cross Language Research Methods: Translation and Linguistic Reflexivity'. With an initial submission of 90 abstracts after the double-blind peer review process, there are 30 Academic research papers: 1 PhD research paper, 1 Masters Research paper, and 1 work-in-progress paper published in these Conference Proceedings. These papers represent research from India, Australia, Brazil, Canada, China, Czech Republic, Estonia, Germany, India, Ireland, Italy, Latvia, Morocco, Norway, Oman, Poland, Portugal, Slovakia, South Africa, Sweden, UK, and the USA.

Generative AI: The Insights You Need from Harvard Business Review Harvard Business Review, Ethan Mollick, David De Cremer, Tsedal Neeley, Prabhakant Sinha, 2024-01-30. The future of AI is here. The world is transfixed by the marvel and possible menace of ChatGPT and other generative AI tools. It's clear Gen AI will transform the business landscape, but when and how much remain to be seen. Meanwhile, your smartest competitors are already navigating the risks and reaping the rewards of these new technologies. They're experimenting with new business models around generating text, images, and code at astonishing speed. They're automating customer interactions in ways never before possible. And they're augmenting human creativity in order to innovate faster. How can you take advantage of generative AI and avoid having your business disrupted? **Generative AI: The Insights You Need from Harvard Business Review** will help you understand the potential of these new technologies, pick the right Gen AI projects, and reinvent your business for the new age of AI. Business is changing. Will you adapt or be left behind? Get up to speed and deepen your understanding of the topics that are shaping your company's future with the **Insights You Need from Harvard Business Review** series. Featuring HBR's smartest thinking on fast-moving issues: blockchain, cybersecurity, AI, and more, each book provides the foundational introduction and practical case studies your organization needs to compete today and collects the best research, interviews, and analysis to get it ready for tomorrow. You can't afford to ignore how these issues will transform the landscape of business and society. The **Insights You Need** series will help you grasp these critical ideas and prepare you and your company for the future.

AI Tools for Literature Review and Citation Management Clara Cross, 2025-08-23. **AI Tools for Literature Review and Citation Management: Streamline Your Research Workflow and Avoid Plagiarism**. Conducting

a literature review and managing citations are often the most challenging tasks in academic research. Endless searches, dense articles, and strict citation formats can leave students and researchers overwhelmed. This book provides a clear, practical, and step-by-step guide to transform that process. By integrating Artificial Intelligence tools with powerful citation managers like Zotero, you will learn how to streamline your workflow, avoid plagiarism, and focus on what matters most: your ideas and discoveries. Inside this book, you will learn how to search smarter with AI-powered discovery tools, summarize and synthesize academic papers into clear insights, and organize and manage references efficiently with Zotero. Cite while you write in Word, Google Docs, and LaTeX. Build a plagiarism-free academic workflow that saves hours of effort. Who This Book Is For: Undergraduate and graduate students writing essays, theses, or dissertations; Researchers and academics seeking to simplify and improve their literature reviews; Educators and supervisors who want to guide students toward ethical, efficient research practices. Reader Level: Written in a beginner-friendly and practical style with enough depth for intermediate and advanced researchers. Perfect for anyone who wants to combine traditional research skills with modern AI tools. AI will not replace your research; it will enhance it. With this guide, you will gain the tools and confidence to work smarter, write with clarity, and succeed in your academic journey.

Management of Digital Information Resources (A Festschrift in Honour of Dr. K. Nageswara Rao) Mr. Sudhanshu Bhushan, Dr. V. Senthil, Ms. Dipti Arora, 2024-12-20. This festschrift is in honour of Dr. K. Nageswara Rao. Dr. K. Nageswara Rao was born on 25th December 1964 in Andhra Pradesh and obtained his B.Sc. from SV Arts College, Tirupati, in 1986. He was awarded M.Sc. Physics by SV University, Tirupati, in 1988. He completed BLISc and MLIS from SV University and Annamalai University in the years 1990 and 1992 respectively. He was awarded Ph.D. by the University of Mysore in 2009. In addition, he has also obtained PGDCA from Jawaharlal Nehru Technological University, Hyderabad, in the year 1991. He started his career as Scientific Technical Assistant A in National Informatics Centre, Hyderabad, in 1993 and after two years of service, he joined Naval Physical Oceanographic Laboratory, Kochi, as Scientist B in 1995. Then he moved to Defence Research Development Laboratory, DRDL, Hyderabad, in 1999. He was promoted as Scientist G in 2017 and served as Technology Director in DRDL till August 2021. Later, he was appointed as Director, Defence Scientific Information Documentation Centre, DESIDOC, Delhi, in September 2021 and promoted as Outstanding Scientist in October 2024. He authored more than 20 articles in journals and conferences. Under his guidance, two candidates were awarded Ph.D. Degree from Osmania University, Hyderabad. Dr. K. Nageswara Rao served as Editor in Chief of the Defence Science Journal, Defence Life Science Journal, and DESIDOC Journal of Library Information Technology and DRDO Monographs series. **"Looks Good to Me"** Adrienne Braganza, 2025-01-07. Deliver code reviews that consistently build up your team and improve your applications. Looks Good to Me offers a unique approach to delivering meaningful code reviews that goes beyond superficial checklists and tense critical conversations. Instead, you will learn how to improve both your applications and your team dynamics. Looks Good to Me teaches you how to understand a code review's benefits, proactively prevent loopholes, and

bottlenecks Co create an objective code review system Clarify responsibilities author reviewer team lead manager and the team itself Establish manageable guidelines and protocols Align with your team and explicitly document the policies they will follow Automate code quality with linting formatting static analysis and automated testing Compose effective comments for any situation Consider combining code reviews with pair programming or mob programming AI for code reviews Inside Looks Good to Me you ll find comprehensive coverage of every part of the code review process from choosing a system to keeping reviews manageable for everyone involved With this mix of tools processes common sense and compassion you ll run a highly effective review process from first commit to final deployment Foreword by Scott Hanselman About the technology Transform code reviews into the positive productive experiences they re meant to be Whether it s your code under the microscope or you re the one giving the feedback this sensible guide will help you avoid the tense debates fruitless nitpicking and unnecessary bottlenecks you ve come to expect from code reviews About the book Looks Good to Me teaches the considerate common sense approach to code reviews pioneered by author Adrienne Braganza You ll learn how to create a cohesive team environment align review goals and expectations clearly and be prepared for any changes or obstacles you may face Along the way you ll master practices that adapt to how your team does things with multiple options and solutions relatable scenarios and personal tidbits You ll soon be running highly effective reviews that make your code and your team stronger What s inside Why we do code reviews Automate processes for code quality Write effective comments About the reader For any team member from developer to lead About the author Adrienne Braganza is an engineer speaker instructor and author of the bestselling book Coding for Kids Python Table of Contents Part 1 1 The significance of code reviews 2 Dissecting the code review 3 Building your team s first code review process Part 2 4 The Team Working Agreement 5 The advantages of automation 6 Composing effective code review comments Part 3 7 How code reviews can suck 8 Decreasing code review delays 9 Eliminating process loopholes 10 The Emergency Playbook Part 4 11 Code reviews and pair programming 12 Code reviews and mob programming 13 Code reviews and AI A Team Working Agreement starter template B Emergency Playbook starter template C PR templates D List of resources

Multidisciplinary Research Area in Arts, Science & Commerce (Volume-12) Chief Editor- Biplab Auddya, Editor- Mulay Atul Ramesh Rao, Dr. Hrushikesh Jaiwant Joshi, Dr. Ekta Verma, Dr. Savita Atul Itkarkar, Poonam Singh, Dr. Visal S Kumar, 2025-12-08 Science and Technology Annual Reference Review, 1990

The Impact of Artificial Intelligence on Workforce Management within the Banking and Finance Industry Sofia Papadopoulou, 2021-05-18 Master s Thesis from the year 2020 in the subject Business economics Banking Stock Exchanges Insurance Accounting grade 1 6 University of applied sciences Frankfurt a M language English abstract The purpose and objective of this thesis is to examine the degree of impact WFM is facing due to implementation of AI based tools within the banking and finance industry To do this the author will select and classify under the chapter Literature Review how in which departments and to what degree banks and other financial institutions have

implemented AI tools within their organization Secondly the author will conduct interviews with executive leaders as well as with AI researchers and experts and analyze the data received For this study the author focuses on AI s impact on WFM within the banking and finance industry The purpose of the following questions is to refine the present knowledge gap within the banking and finance industry regarding the WFM impact of AI The author will emphasize via a literature review and interviews exactly how AI based technology tools have been implemented in the banking and finance industry To do so three research questions have been chosen and will be further analyzed throughout this study paper The first question focuses on WFM and HR teams It predicts how many people and what kind of qualifications will be deployed As well as where and when they will be deployed There are many consequences of banks and other financial institutions implementing more AI technology In his book *Competing in the Age of AI* Iansiti and Lakhani mention that it is critical for leaders to understand the choice of model along with navigating the ethics of digital scale The author emphasizes that leaders must be able to build a strong organization of safety security and sustainability Firms spend billions of dollars on new AI related technologies and innovations Despite this banks and other financial institutions face three main issues The first challenge is an outdated operating model The second challenge is the lack of a fitting talent strategy Both challenges are interconnected to each other Likewise as a third challenge Workforce Management WFM the core process that boosts performance levels and competency for an organization has been reformed and disrupted by the introduction of AI

American Monthly Review of Reviews
Albert Shaw,1929 **Pictorial Review** ,1923 Includes music **Computer Book Review** ,1986 The Artificial Intelligence Report ,1984 **Manufacturing Technology Review** ,1986 The 7th International Conference "Nanotechnology" (GTUnano) Levan Chkhartishvili,Mikheil Chikhradze,Laszlo Kotai,2025-12-03 Selected peer reviewed extended articles based on abstracts presented at the 7th International Conference Nanotechnology GTUnano2024

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