

Best AI Tools for Students in 2025

ChatGPT

01



02

Google Socratic

DreamBox

03



04

Perplexity AI

In Depth Ai Tools For Students Ideas In 2025

Dr. Ailie Tang



In Depth Ai Tools For Students Ideas In 2025:

Succeeding with Your Master's Dissertation A Step-by-Step Handbook BIGGAM,2025-10-10 Biggam offers a clear rationale for why a dissertation is a standard part of many master s programmes and provides a user friendly approach to planning and writing large pieces of work His pragmatic advice and guidance on good practice will help students to keep on track with their dissertations and avoid common errors This new edition has been fully updated and includes useful advice on topics such as Generative AI and academic integrity The writing style is accessible and reassuring and the extensive content will be applicable to students across disciplines Donna Murray Head of Taught Student Development University of Edinburgh UK Do you want to ensure you are successful with your master s dissertation Then this book is for you Brimming with examples of good practice *Succeeding with Your Master s Dissertation* offers clear straightforward and practical support for each stage of the master s dissertation from proposal to submission It features step by step guidance on how to clarify your research objectives produce a research proposal complete each chapter of a traditional dissertation reference sources and prepare for a viva In doing so it includes practical examples highlights common pitfalls that students need to avoid and offers advice on how to achieve high marks Now in its sixth edition this handbook features A brand new chapter on Generative AI More examples on how to critique literature using a structured approach New material on research ethics plagiarism innovative research methodologies and differences between types of dissertations This is essential reading for postgraduate dissertation students across disciplines John Biggam has taught extensively at university level published widely in academia and presented at prestigious global conferences Although now retired John gives guest lectures to share his extensive experience and expert knowledge on how to succeed with your dissertation

The Rise of AI in Academic Inquiry
Hutson, James,2024-09-27 The rise of artificial intelligence AI has revolutionized academic inquiry offering powerful tools to enhance research capabilities and improve academic discovery across various fields AI s capacity for data analysis pattern recognition and predictive modeling is transforming how researchers gather insights design experiments and interpret complex information As AI becomes increasingly integrated into academia it presents both unprecedented opportunities and significant challenges including issues of data ethics reproduction and algorithm bias To fully leverage the benefits of AI in academia it is crucial to explore guidelines for responsible and equitable use of these technologies in research practice *The Rise of AI in Academic Inquiry* analyzes the transformative role of generative artificial intelligence in academic research This publication navigates the intricacies of AI technologies including machine learning algorithms and large language models while redefining traditional research methodologies enhancing data collection and analysis and influencing academic inquiry across diverse academic disciplines This book covers topics such as AI ethics data algorithms and research methods and is a useful resource for computer engineers academicians teachers education professionals researchers and scientists

AI in the Classroom Ross Smith,Mayte Cubino,Emily McKeon,2025-10-16 DESCRIPTION For thousands of years education has

been shaped by technology from clay tablets and hornbooks to the printing press and now to digital learning platforms and remote education systems As artificial intelligence becomes more embedded in our daily lives its role in education continues to explode AI tools offer personalized instruction streamlined administrative tasks and enhanced student engagement creating a learning environment tailored to individual needs This book offers a guide to AI understanding and implementation in the classroom and how it makes personalized learning practical scalable and achievable for all Readers will understand how the advances in technology over time have led to improvements in education and how AI can enhance a personalized learning experience The authors go in depth to find the latest research to explore the implementation of AI strategies and technology in the classroom along with the critical and increasingly important focus on security privacy and ethical concerns By the end of this book the reader will have a robust understanding of AI and how it can help implement facilitate and augment personalized instruction strategies and techniques to support student learning and growth The future of education is here and it is intelligent adaptive and inspiring

WHAT YOU WILL LEARN

Leverage AI to personalize learning
Prepare students for an AI integrated world
Define a path for educators to navigate their professional development
Clarify how this technology will influence administrators
Gain insights into the ethical considerations of AI use
How to communicate the benefits of AI to parents
Enhance student engagement
What to look out for to ensure student privacy

WHO THIS BOOK IS FOR

Written for educators administrators advanced students parents and policymakers looking to embrace the future of education This book will empower educators and administrators to build an innovative and inclusive educational environment with the assistance of AI Parents will benefit through deepening their understanding of AI and how it guides students toward success

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Proceedings of the 2nd International Conference on Education Research Florinda Matos, Isabel Flores, Susana Martins, The Proceedings of the 2nd International Conference on Education Research 2025 includes academic research papers PhD research papers Master s Research papers and work in progress papers which have been presented and discussed at the ICER 2025 conference The proceedings are of an academic level appropriate to a professional research audience including graduates post graduates doctoral and post doctoral researchers All papers have been double blind peer reviewed by members of the Review Committee

Design With Ai Without Losing Your Taste Raphael Westwick, 2025-10-17 Artificial intelligence can accelerate your creative process but it shouldn t erase your individuality Design With AI Without Losing Your Taste teaches artists designers and creative professionals how to harness AI as a collaborator not a replacement This book walks you through the process of using AI tools for brainstorming sketching and refining ideas while maintaining control over

aesthetics emotion and intent Learn how to build critique loops that use AI feedback to sharpen not dilute your signature style From crafting effective prompts and curating reference moodboards to analyzing visual output critically you ll discover practical workflows for keeping your creative voice authentic in the age of automation Through real world examples design frameworks and mindset shifts *Design With AI Without Losing Your Taste* helps you establish an intelligent partnership with your tools one that amplifies intuition rather than imitation Whether you re a hobbyist exploring new creative tools or a professional building client ready concepts this book gives you the language process and confidence to use AI while staying true to your artistic identity **School of Architecture(s) - New Frontiers of Architectural Education** Michela

Barosio,Elena Vigliocco,Santiago Gomes,2024-10-10 This open access book gathers the latest advances and innovations in the field of architectural education as presented at the 2023 annual conference of the European Association for Architectural Education EAAE AC School of Architecture s held in Turin Italy on August 30 September 1 2023 *Sustainability and*

Empowerment in the Context of Digital Libraries Gillian Oliver,Viviane Frings-Hessami,Jia Tina Du,Taro Tezuka,2024-12-05 The two volume set LNCS 15493 and LNCS 15494 constitutes the refereed proceedings of the 26th International Conference on Asia Pacific Digital Libraries ICADL 2024 held in Bandar Sunway Malaysia during December 4 6 2024 The 19 full papers 10 short papers 7 posters and 2 practice papers presented were carefully reviewed and selected from 110 submissions These papers are included in both volumes of the proceedings grouped according to the following topics Cultural Data Analysis Design Evaluation Generative AI Digital Libraries Information Retrieval Information Seeking Use Part I and Knowledge Extraction Scholarly Information Processing and Social Media Analytics in Part II *Practicing Organization Development*

William J. Rothwell,Jacqueline M. Stavros,Steven H. Cady,2026-01-27 Explore contemporary organization development theory to advance your research agenda or implement transformational change at your organization In the newly revised fifth edition of *Practicing Organization Development A Guide for Leading Change* a team of renowned experts in the field of organization development OD delivers an invaluable new look at how OD theories models frameworks and whole systems interventions can effect positive transformation and change The book covers classical and newer theories process and practices for transformational change closely examines system dynamics and identifies contemporary themes in OD transformation and change Readers will find Strategies for implementing OD approaches into leading managing consulting and coaching Ways to elevate and extend their research agendas into new theories and models for impacting positive change Techniques for expanding OD from human resources and talent management silos into the areas of management and leadership Perfect for managers executives directors and other business leaders interested in implementing transformational change *Practicing Organization Development* is also an essential read for organization development theorists and researchers and other business academics seeking modern insights into an exciting and dynamic field of study *First Aid for the USMLE Step 1 2025* Tao Le,Vikas Bhushan,Connie Qiu,Anup Chalise,Panagiotis Kaparaliotis,2025-03-07 The time

tested most popular board prep resource updated to reflect the newest Step 1 exam First Aid for the USMLE Step 1 is a veritable blueprint for preparing for this critical exam revealing all the content you will encounter on test day This unmatched text is written by carefully chosen students who excelled on the Step 1 exam and reviewed by top faculty ensuring the content is relevant high yield and accurate The book is organized and formatted in ways that help you easily hone in on the most important content The new edition of First Aid for the USMLE Step 1 is filled with 1 000 color clinical images including more depicting diverse patients 1 300 high yield facts and mnemonics organized by basic principles and organ system and invaluable test taking advice There s a reason for the longstanding success of First Aid for the USMLE Step 1 Once you open the 2025 edition you ll instantly understand why it s a resource you can t be without Humanising Language Education in the Generative Artificial Intelligence Age Jérémie Bouchard, 2026-01-26 Examining the presence and influence of GenAI in the contexts of English for Academic Purposes EAP and written composition within university level English as a foreign language EFL programmes this book asserts a humanist view of language education informed by critical realism and the social realist philosophy of education Jérémie Bouchard looks at the GenAI language education interaction through explicit philosophical engagement with the aim of strengthening a critical and emancipatory approach to EAP written composition and language education By highlighting technological determinism and relating it to broader neoliberalist mechanisms the book provides new insights into the social political economic cultural and historical contexts within which the use of GenAI technologies by language teachers and learners can be understood Humanising Language Education in the Generative Artificial Intelligence Age will appeal to students and scholars of linguistics education and sociology as well as organisations devoted to understanding the evolution application and impact of GenAI on education and language learning *Relearning Marketing for an AI World* Dr. Ailie Tang, The marketing world has changed but the foundations still matter This book shows you how to bring timeless frameworks like the 4Ps Product Price Place Promotion and STP Segmentation Targeting Positioning into today s AI driven landscape Whether you re 1 New to marketing curious how AI is reshaping the field 2 Returning to marketing after years away from the textbooks or 3 An experienced marketer facing rapid digital disruption This book gives you a clear practical roadmap to thrive in the AI era Inside you ll learn how top brands like Walmart Amazon Nike Spotify and Starbucks use AI to drive segmentation pricing personalization and promotion All references are drawn directly from official company disclosures such as annual reports and press releases or from leading research institutions and tech companies including McKinsey Company IBM Microsoft This disciplined sourcing approach is intended to uphold the accuracy validity and credibility of the analyses and insights presented throughout this book If your marketing knowledge feels outdated or fragmented this book is your bridge between what you know and what works now No jargon No hype Just real strategies backed by credible sources and practical examples 1 Relearn timeless principles 2 Rethink your strategy 3 Rediscover growth in the age of AI **Encyclopedia of Artificial Intelligence** Stuart C.

Shapiro,1992-01-31 Written by 350 specialists in academia industry and government and covering all fields encompassed by artificial intelligence this encyclopaedia has been updated and expanded to include developments in the fields of neural networks fuzzy logic vision and languages You to the Power of Two Joseph Bradley,Don Tapscott,2025-12-02 A new and previously unexplained era of artificial intelligence will transform human life forever Discover what this means for our personal identity and our future AI tools are already reshaping the way we work and communicate but as they gain autonomy they will no longer be mere tools they will become active participants in our world As our digital identities become smarter and more capable we enter the age of identic AI a world where ever present AI companions streamline daily tasks enhance wellbeing and offer lifelong learning For professionals these intelligent agents will amplify creativity boost productivity and expand human potential But with this extraordinary promise comes profound risks to individuals businesses and society itself From technology experts Joseph M Bradley and Don Tapscott You to the Power of Two is a thought provoking and timely guide that will prepare readers to thrive in world of personal Ai agents by Revealing how our new digital sidekicks will transform our careers healthcare education and relationships Empowering readers to embrace AI with confidence and purpose rather than fear Exploring AI s role in redefining human potential success and the institutions of society Explaining self sovereign identity and decentralized AI models that will safeguard autonomy control and future For individuals businesses and policymakers alike identic AI will reshape how we work learn and connect Will we harness its power for a more equitable future or will we let it shape us in ways we can t control The future isn t written It s ours to create

Ulrich's International Periodicals Directory Carolyn Farquhar Ulrich,2001 American Pigeon Journal ,1924

Harnessing Artificial Intelligence for Climate Resilience in American Agriculture Ruth Nyads,2025-02-10

Scientific Study from the year 2024 in the subject Environmental Sciences Sustainability grade A language English abstract This study explores the integration of artificial intelligence AI in American agriculture to enhance climate resilience focusing on three critical areas Precision farming crop yield prediction resource optimization and control of pests The study adopts machine learning techniques IoT real time monitoring and satellite data to compare the performance of AI interventions in addressing climate change risks This paper establishes that AI leads to an increase in crop yields by 28.6% a decrease in water use by 40% and a decrease in pesticide use by 30% proving the capacity of AI in productivity and sustainability These findings are statistically significant as revealed by correlational coefficients showing the extent of associations between AI applications and agriculture This study s contributions to knowledge and practice for policymakers agribusinesses and researchers are valuable despite the barriers including high implementation costs and poor rural infrastructure If these barriers are well addressed then AI offers a perfect solution to developing a robust agriculture sector that can cope with climate volatility *Transformers in Action* Nicole Koenigstein,2025-11-25 Understand the architecture that underpins today s most powerful AI models Transformers are the superpower behind large language models LLMs like ChatGPT Gemini

and Claude Transformers in Action gives you the insights practical techniques and extensive code samples you need to adapt pretrained transformer models to new and exciting tasks Inside Transformers in Action you ll learn How transformers and LLMs work Modeling families and architecture variants Efficient and specialized large language models Adapt HuggingFace models to new tasks Automate hyperparameter search with Ray Tune and Optuna Optimize LLM model performance Advanced prompting and zero few shot learning Text generation with reinforcement learning Responsible LLMs

Transformers in Action takes you from the origins of transformers all the way to fine tuning an LLM for your own projects Author Nicole Koenigstein demonstrates the vital mathematical and theoretical background of the transformer architecture practically through executable Jupyter notebooks You ll discover advice on prompt engineering as well as proven and tested methods for optimizing and tuning large language models Plus you ll find unique coverage of AI ethics specialized smaller models and the decoder encoder architecture Foreword by Luis Serrano About the technology Transformers are the beating heart of large language models LLMs and other generative AI tools These powerful neural networks use a mechanism called self attention which enables them to dynamically evaluate the relevance of each input element in context Transformer based models can understand and generate natural language translate between languages summarize text and even write code all with impressive fluency and coherence About the book Transformers in Action introduces you to transformers and large language models with careful attention to their design and mathematical underpinnings You ll learn why architecture matters for speed scale and retrieval as you explore applications including RAG and multi modal models Along the way you ll discover how to optimize training and performance using advanced sampling and decoding techniques use reinforcement learning to align models with human preferences and more The hands on Jupyter notebooks and real world examples ensure you ll see transformers in action as you go What s inside Optimizing LLM model performance Adapting HuggingFace models to new tasks How transformers and LLMs work under the hood Mitigating bias and responsible ethics in LLMs About the reader For data scientists and machine learning engineers About the author Nicole Koenigstein is the Co Founder and Chief AI Officer at the fintech company Quantmate Table of Contents Part 1 1 The need for transformers 2 A deeper look into transformers Part 2 3 Model families and architecture variants 4 Text generation strategies and prompting techniques 5 Preference alignment and retrieval augmented generation Part 3 6 Multimodal models 7 Efficient and specialized small language models 8 Training and evaluating large language models 9 Optimizing and scaling large language models 10 Ethical and responsible large language models

AI's Impact on Modern Home Design. Sustainable and Stylish Anirudh Reddy,2025-02-28

Research Paper undergraduate from the year 2024 in the subject Design Industry Graphics Fashion course CSE AIML language English abstract AI is changing interior design by offering a virtual designer that uses advanced technology to create personalized design solutions It lets users visualize and customize their spaces with suggestions for furniture colors and layouts based on their preferences The tool uses a large design database and can simulate real world conditions for

accurate previews It makes professional design more accessible and affordable providing instant feedback and easy experimentation with design ideas This makes it simpler for homeowners designers and real estate experts to create beautiful and functional spaces AI is changing home design by making it both stylish and sustainable It helps create energy efficient and eco friendly homes through smart design tools AI systems manage energy use better and cut down on waste They also offer design suggestions and realistic previews blending beauty with environmental responsibility Overall AI is making modern homes more efficient attractive and green The 14th International Conference "Innovative Technologies for Joining Advanced Materials" (TIMA) Nicușor Alin Sîrbu,2025-01-10 Selected peer reviewed full text papers from the 14th International Conference Innovative Technologies for Joining Advanced Materials TIMA23 Aggregated Book **The Saturday Evening Post** ,1916

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