

Top AI Tools to Use in 2025



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**Ross Smith,Mayte Cubino,Emily
McKeon**



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AI-Driven Sustainability Joanna Rosak-Szyrocka, Radosław Wolniak, 2025-11-25 AI Driven Sustainability The Future of Human Resources Management is an interdisciplinary publication that demonstrates the artificial intelligence phenomenon or AI in the sustainable shaping of human resources management The role of AI as a support to the existing HR processes and a comprehensive changer of organizational ethical social and environmental values is reviewed by authors By providing readers with the wide scale of explanatory case studies among global business corporations and with a thorough review of law ethical and technological issues in 10 chapters the book suggests a green model of AI implementation in HR dimensions A must read publication for researchers practitioners and leaders who want to make their business part of the conscious future in labor in the environment of digitalization Advances in Computational Intelligence for Climate Change Security and Sustainability Shah, Imdad Ali, Jhanjhi, N.Z., 2025-07-17 Artificial intelligence AI contributes to the fight against climate change Existing AI systems include tools that predict weather track icebergs and identify pollution Sustainability transitions transform major socio technical systems of provision and use in areas such as energy water mobility and food towards more sustainable ways of production and consumption This multi disciplinary field has inputs from economics science and technology studies engineering computer science business intelligence and more Along with sustainability systems and security have become integral parts of the infrastructure and economies of various countries Advances in Computational Intelligence for Climate Change Security and Sustainability serves as a source of innovation exploring complexities of computational intelligence in energy water mobility pollution predicting weather environment and agriculture It examines sustainable ways of production and consumption while providing a roadmap for overcoming the limitations posed by small sample sizes Covering topics such as environmental control solar mirror durability performance management this book is an excellent resource for computer scientists meteorologists environmentalists engineers economists researchers academicians and more **AI and the Bomb** James Johnson, 2023-01-24 Will AI make accidental nuclear war more likely If so how might these risks be reduced AI and the Bomb provides a coherent innovative and multidisciplinary examination of the potential effects of AI technology on nuclear strategy and escalation risk It addresses a gap in the international relations and strategic studies literature and its findings have significant theoretical and policy ramifications for using AI technology in the nuclear enterprise The book advances an innovative theoretical framework to consider AI technology and atomic risk drawing on insights from political psychology neuroscience computer science and strategic studies In this multidisciplinary work James Johnson unpacks the seminal cognitive psychological features of the Cold War era scholarship and offers a novel explanation of why these matter for AI applications and strategic thinking The study offers crucial insights for policymakers and contributes to the literature that examines the impact of military force and technological change **Insights on Consumer Psychology in the Digital Landscape** Mouloudj, Kamel, Bouarar, Ahmed Chemseddine, 2025-08-29 In recent

years the digital landscape has dramatically transformed the way consumers interact with products services and brands As technology continues to evolve so too do the behaviors motivations and perceptions of consumers in the digital realm The advent of e commerce social media platforms and mobile technologies has led to new ways of communicating shopping and engaging with brands presenting both challenges and opportunities for marketers and researchers alike Understanding the psychological factors that drive consumer decisions online is crucial for businesses looking to thrive in this dynamic environment Insights on Consumer Psychology in the Digital Landscape provides a comprehensive exploration of consumer psychology in the digital age By delving into both theoretical and practical aspects it seeks to uncover the hidden psychological processes that influence consumers online behaviors Covering topics such as buying behavior digital trust and sustainable consumption this book is an excellent resource for psychologists marketers business practitioners researchers academicians and more

Handbook of Artificial Intelligence Applications for Industrial Sustainability Vikas Garg, Richa Goel, Pooja Tiwari, Esra S. Döngül, 2024-01-30 The subject of Artificial Intelligence AI is continuing on its journey of affecting each and every individual and will keep on this path in the times to come This handbook is a collection of topics on the application of artificial intelligence applications for sustainability in different areas It provides an insight into the various uses of concepts and practical examples for different domains all in one place which makes it unique and important for the potential reader Handbook of Artificial Intelligence Applications for Industrial Sustainability Concepts and Practical Examples examines the influence of AI and how it can be used in several industries to improve corporate performance reduce security concerns improve customer experience and ultimately generate value for customers and maximize profits The handbook offers practical examples concepts and applications that provide an easy understanding and implementation process It provides AI applications in many fields such as sustainable credit decisions cyber security and fraud prevention warehouse management and much more This handbook will provide insight to customers managers professionals engineers researchers and students on the various uses of AI and sustainability in different domains All of this needed information compiled into one handbook makes it unique and important for the engineering business and computer science communities

Artificial intelligence in Pharmaceutical Sciences Mullaicharam Bhupathyraaj, K. Reeta Vijaya Rani, Musthafa Mohamed Essa, 2023-11-23 This cutting edge reference book discusses the intervention of artificial intelligence in the fields of drug development modified drug delivery systems pharmaceutical technology and medical devices development This comprehensive book includes an overview of artificial intelligence in pharmaceutical sciences and applications in the drug discovery and development process It discusses the role of machine learning in the automated detection and sorting of pharmaceutical formulations It covers nanosafety and the role of artificial intelligence in predicting potential adverse biological effects FEATURES Includes lucid step by step instructions to apply artificial intelligence and machine learning in pharmaceutical sciences Explores the application of artificial intelligence in nanosafety and prediction of potential hazards

Covers application of artificial intelligence in drug discovery and drug development Reviews the role of artificial intelligence in assessment of pharmaceutical formulations Provides artificial intelligence solutions for experts in the pharmaceutical and medical devices industries This book is meant for academicians students and industry experts in pharmaceutical sciences medicine and pharmacology *World Conference of AI-Powered Innovation and Inventive Design* Denis Cavallucci, Stelian Brad, Pavel Livotov, 2024-10-28 This book constitutes the proceedings of the 24th IFIP WG 5.4 International TRIZ Future Conference on AI Powered Innovation and Inventive Design TFC 2024 held in Cluj Napoca Romania during November 6-8 2024 The 42 full papers presented were carefully reviewed and selected from 72 submissions They were organized in the following topical sections Part I AI Driven TRIZ and Innovation Part II Sustainable and Industrial Design with TRIZ Digital Transformation Industry 4.0 and Predictive Analytics Interdisciplinary and Cognitive Approaches in TRIZ Customer Experience and Service Innovation with TRIZ *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 **TABLE OF CONTENTS** 1 AI and Personalized Learning 2 History of Technology in the Classroom 3 AI driven Assessment and Feedback Tools 4 Successful AI Implementations 5 Addressing Parental Concerns 6 AI for Diverse Learning Needs 7 Preparing for an AI driven Workforce 8 AI enhanced

Professional Development for Educators 9 AI in Supporting Social emotional Learning 10 Data Security and Ethical Considerations in AI 11 Future of AI in the Classroom

The Handbook of Artificial Intelligence and Journalism Aynur Sarısakaloğlu, Martin Löffelholz, 2025-12-23 Presents a comprehensive global overview of AI driven journalism and its transformative impact on media practices As artificial intelligence AI continues to reshape the media landscape The Handbook of Artificial Intelligence and Journalism provides the first comprehensive academic exploration of the intersection between AI technologies and journalism Edited by Aynur Sar sakalo lu and Martin L ffelholz this foundational volume brings together 37 leading scholars from six continents to examine how AI is redefining the structures practices and epistemologies of journalism Organized around key thematic areas the Handbook investigates the driving forces propelling the algorithmic transformation and unveils emerging trends in journalistic practice and journalism research moving beyond Western centric perspectives to incorporate diverse global experiences and knowledge production Twenty eight original chapters address systemic shifts such as evolving structures of media organizations changing roles of actors transformations in news production routines and shifting patterns of news consumption By integrating theoretical empirical and practical perspectives the Handbook sets the stage for a new research agenda for understanding AI driven journalism on a global scale Containing rigorous interdisciplinary scholarship and broad geographical coverage The Handbook of Artificial Intelligence and Journalism Integrates theoretical foundations empirical studies and practical applications in a cohesive structure Offers insights into journalism practices across a wide range of geographical contexts and engages with approaches that transcends Western dominated paradigms incorporating perspectives from the Global South Employs interdisciplinary frameworks to enhance the understanding of AI driven journalism Examines the sociotechnical dynamics of AI including its potential benefits and challenges for journalism Presents forward looking reflections on the future of journalism research in the AI era The Handbook of Artificial Intelligence and Journalism is ideal for undergraduate graduate and doctoral students in journalism communication and media studies programs It also serves as a vital reference for researchers educators media professionals and policy advisors engaged in digital journalism journalism research media innovation and public communication

The Politics of Generative Artificial Intelligence in Empowering Education Jian Li, *Building a Unified Teacher Licensing System: Policies, Education Reforms, and Cultural Integration* Massouti, Ayman, Abdallah, Asma Khaleel, 2025-07-23 The current education system faces complex challenges in teacher education and retention Insights into the latest developments in teacher education policies and procedures suggest that a unified system of teacher licensing may facilitate a sustainable approach to hiring newly qualified and certified teachers Additionally a unified system of licensing may expand career opportunities for current and future teachers providing a more sustainable approach to teacher retention This improvement in teacher education and licensing policies may promote effective and informative knowledge on teaching and learning strategies Building a Unified Teacher Licensing System Policies Education Reforms and Cultural Integration

explores teacher education programs licensing policies and procedures and the current education systems It highlights existing teacher education programs and licensing practices while exploring complex educational challenges and opportunities for a unified system of teacher licensing Covering topics such as professional development cultural integration and teacher preparedness this book is an excellent resource for educators policymakers school administrators professionals researchers academicians and more

Sustainable Development through Machine Learning, AI and IoT Pawan Whig, Nuno Silva, Ahmad A. Elngar, Nagender Aneja, Pavika Sharma, 2024-09-24 This book constitutes the refereed proceedings of the Second International Conference on Sustainable Development through Machine Learning AI and IoT ICSD 2024 held in Virtual Event during April 27-28, 2024. The 38 full papers presented here were carefully reviewed and selected from 167 submissions. These papers have been categorized into the following sections: This volume encompassing a diverse array of topics at the intersection of cutting-edge technologies and practical applications. Each chapter delves into innovative approaches and solutions providing valuable insights into contemporary challenges and opportunities in various domains. Here we explore the realms of blockchain, data science, machine learning, artificial intelligence and more offering in-depth analyses and practical implementations.

System Innovation for an Artificial Intelligence Era Artde Donald Kin-Tak Lam, Stephen D. Prior, Siu-Tsen Shen, Sheng-Joue Young, Liang-Wen Ji, 2024-11-05 System Innovation for an Artificial Intelligence Era Applied System Innovation X contains the papers presented at the IEEE 10th International Conference on Applied System Innovation ICASI 2024 Kyoto Japan 17-21 April 2024. Of the more than 600 submitted papers from 12 different countries, after review, approximately a quarter was accepted for publication. The book aims to provide an integrated communication platform for researchers from a wide range of topics including information technology, communication science, applied mathematics, computer science, advanced material science and engineering. System Innovation for an Artificial Intelligence Era Applied System Innovation X enhances interdisciplinary collaborations between science and engineering and is aimed at academics and technologists interested in the above-mentioned areas.

Emerging Trends, Global Perspectives, and Systemic Transformation in AI Wang, Viktor, 2025-08-06 As AI continues to evolve, emerging trends are reshaping industries, societies, and educational systems. From intelligent tutoring systems and data-driven policy, AI influence is both expansive and profound. Viewing these developments through a global lens reveals diverse approaches to AI adoption shaped by cultural, economic, and political contexts. At the same time, the integration of AI calls for systemic transformation, challenging institutions to rethink structures, governance, and ethical frameworks. Understanding these intersecting dynamics is key to navigating the future of AI in a way that is inclusive, responsible, and sustainable. Emerging Trends, Global Perspectives, and Systemic Transformation in AI examines how emerging trends in AI are reshaping education systems around the world. It offers global perspectives on the transformative potential of AI to enhance learning equity and institutional change. Covering topics such as 3D design, formative assessment, and vocational education, this book is an

excellent resource for educators researchers administrators policy makers instructional designers academicians and more

Artificial Intelligence for Financial Freedom: 100 Passive Income Strategies to Build Wealth in the Digital Era Jayant Deshmukh, 2025-01-08 In a world driven by digital transformation artificial intelligence AI has emerged as the ultimate game changer revolutionizing industries redefining possibilities and creating unprecedented opportunities for wealth creation AI for Financial Freedom 100 Passive Income Strategies to Build Wealth in the Digital Era is your ultimate guide to unlocking the power of AI to achieve financial independence Written by Jayant Deshmukh a Certified Project Management Professional PMP and AI expert with decades of experience working with global banks financial institutions and multinational corporations this book delivers a proven roadmap to help you navigate the exciting intersection of AI and passive income Whether you re an entrepreneur a tech enthusiast or someone taking their first steps into the world of digital entrepreneurship this book will inspire and empower you to leverage cutting edge technologies to create sustainable automated income streams What You ll Discover AI Powered Investing and Trading Learn how to deploy algorithmic trading bots utilize robo advisors and tap into the power of cryptocurrency tools Content Creation and Digital Marketing Explore AI driven tools for generating blogs videos and social media content and monetize your creativity like never before E commerce and Dropshipping Uncover how AI simplifies product research inventory management and dynamic pricing to scale your online store Real Estate and Property Management Dive into AI powered platforms for property valuation rental management and market analysis to grow your real estate portfolio Freelancing and Gig Economy Leverage AI tools to transform your freelance career and unlock new opportunities Education and Online Courses Discover how to create and market AI powered courses that deliver passive income while making a meaningful impact With 100 actionable strategies insightful case studies and step by step guidance this book transforms complex concepts into practical tools that anyone can use regardless of their technical background Why This Book Matters In the age of hyper personalization AI has democratized access to tools and resources that were once reserved for big corporations This book will teach you to think like an innovator harnessing AI s potential to maximize efficiency reduce costs and achieve financial independence It s not just a guide it s a movement to help people adapt thrive and lead in the AI driven economy Who This Book is For Entrepreneurs seeking to scale their businesses with minimal effort Investors looking for smarter ways to grow their wealth Tech enthusiasts eager to explore the potential of AI Beginners ready to break free from traditional income limitations This is more than a book it s your personal blueprint to financial freedom in the digital age Let AI for Financial Freedom be your companion as you embrace innovation unlock opportunities and create a life where your time becomes your most valuable asset Take the first step today because the future of wealth is automated scalable and powered by AI Grab your copy now

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 and Sustainable Innovation Arvind Dagur, Sohit Agarwal, Dhirendra Kumar Shukla, Shabir Ali, Sandhya Sharma, 2026-01-06 This book brings together researchers academicians industry professionals and policymakers to explore the transformative role of Artificial Intelligence AI in addressing global sustainability challenges With a distinct focus on the United Nations Sustainable Development Goals SDGs it serves as a rich repository of research on AI for energy efficiency climate change mitigation smart cities healthcare and education This title comprises a selection of papers that reflect an emphasis on interdisciplinary research and real world applications It covers a broad spectrum of topics including but not limited to Artificial Intelligence and Sustainable Innovation in green infrastructure industry manufacturing education policy banking navigation communication security and sustainable agriculture It also delves into real life applications of intelligent computing and communication techniques in congruence with SDG goals Researchers academicians research scholars persons in industry students entrepreneurs and technology enthusiasts will benefit from this book

Progress in Artificial Intelligence Manuel Filipe Santos, José Machado, Paulo Novais, Paulo Cortez, Pedro Miguel Moreira, 2024-11-15 The 3 volume set LNAI 14967 14968 and 14969 constitutes the proceedings of the 23rd EPIA Conference on Artificial Intelligence EPIA 2024 held in Viana do Castelo Portugal during September 3 6 2024 The

94 full papers presented in these proceedings were carefully reviewed and selected from 187 submissions. The papers are organized in the following topical sections: Volume I AI and Creativity AIC Ambient Intelligence and Affective Environments AmIA Artificial Intelligence and IoT in Agriculture AIoTA Artificial Intelligence and Law AIL and Artificial Intelligence for Industry and Societies AI4IS Volume II Artificial Intelligence in Medicine AIM Artificial Intelligence in Power and Energy Systems AIPES Artificial Intelligence in Transportation Systems AITS Ethics and Responsibility in AI ERAI and General AI GAI Volume III Generative AI Foundations and Applications GenAI Intelligent Robotics IROBOT Knowledge Discovery and Business Intelligence KDBI Natural Language Processing Text Mining and Applications TeMA and Data Centric AI Solutions and Emerging Technologies DCenAI [Leveraging Applications of Formal Methods, Verification and Validation. Software Engineering Methodologies](#) Tiziana Margaria, Bernhard Steffen, 2024-10-25. The ISoLA 2024 proceedings constitutes contributions of the associated events held at the 12th International Symposium on Leveraging Applications of Formal Methods ISoLA 2024 which took place in Crete, Greece in October 2024. ISoLA 2024 provides a forum for developers, users and researchers to discuss issues related to the adoption and use of rigorous tools and methods for the specification, analysis, verification, certification, construction, test and maintenance of systems from the point of view of their different application domains.

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