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ARTIFICIAL INTELLIGENCE TECHNIQUES

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Machine Learning

Machine Learning is a subset of AI that uses statistical methods to enable machines to learn from data. It involves creation of algorithms that can identify patterns, make predictions

Machine Vision

Also known as computer vision, is a field of artificial intelligence that involves training machines to interpret and understand visual data from the world around us.



Automation & Robotics

Automation is use of technology, such as software or machines, to perform tasks with minimal human intervention. Robotics is the field of engineering and technology that involves the design, construction, and operation of robots.

Natural Language Processing

NLP is a subfield of AI that focuses on enabling machines to understand, interpret, and generate human language.



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Artificial Intelligence Techniques In Language Learning

Yijen Wang, Antonie Alm, Gilbert Dizon



Artificial Intelligence Techniques In Language Learning:

Artificial Intelligence Techniques in Language Learning Rex William Last, 1989 **Transforming the Language Teaching Experience in the Age of AI** Kartal, Galip, 2023-09-11

Transforming the Language Teaching Experience in the Age of AI edited by Galip Kartal is a vital resource that addresses the evolving challenges in language education due to technological advancements. This book offers a comprehensive analysis of AI's impact on language education, providing innovative research, practical insights, and interdisciplinary collaboration opportunities. From AI-driven language learning methods to ethical considerations, the book equips educators, policymakers, and researchers with valuable insights to shape effective educational strategies and policies, inspiring the adoption of innovative approaches that harness AI's potential to enhance language teaching. Through successful case studies and forward-thinking perspectives, Transforming the Language Teaching Experience in the Age of AI envisions a future where AI-driven methodologies redefine global language education. This publication not only facilitates a deeper understanding of AI's role in language education but also fosters a shared vision among educators and researchers, promoting a transformative and collaborative learning experience for students worldwide.

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.

Artificial Intelligence Techniques in Power Systems Operations and Analysis

Nagendra Singh, Sitendra Tamrakar, Arvind Mewada, Sanjeev Kumar Gupta, 2023-08-16

An electrical power system consists of a large number of generation, transmission, and distribution subsystems. It is a very large and complex system; hence, its installation and management are very difficult tasks. An electrical system is essentially a very large network with very large data sets. Handling these data sets can require much time to analyze and subsequently implement. An electrical system is necessary but also potentially very dangerous if not operated and controlled properly. The demand for electricity is ever

increasing so maintaining load demand without overloading the system poses challenges and difficulties. Thus planning installing operating and controlling such a large system requires new technology. Artificial intelligence (AI) applications have many key features that can support a power system and handle overall power system operations. AI-based applications can manage the large data sets related to a power system. They can also help design power plants, model installation layouts, optimize load dispatch, and quickly respond to control apparatus. These applications and their techniques have been successful in many areas of power system engineering. *Artificial Intelligence Techniques in Power Systems Operations and Analysis* focuses on the various challenges arising in power systems and how AI techniques help to overcome these challenges. It examines important areas of power system analysis and the implementation of AI-driven analysis techniques. The book helps academicians and researchers understand how AI can be used for more efficient operation. Multiple AI techniques and their application are explained. Also featured are relevant data sets and case studies. Highlights include: Power quality enhancement by PV UPQC for non-linear load, Energy management of a nanogrid through flair of deep learning from IoT environments, Role of artificial intelligence and machine learning in power systems with fault detection and diagnosis, AC power optimization techniques, Artificial intelligence and machine learning techniques in power systems automation.

Implementing AI Tools for Language Teaching and Learning Pham, Vu Phi Ho, Lian, Andrew, Lian, Ania, Barros, Sandro R., 2025-04-30. The implementation of artificial intelligence (AI) tools has revolutionized language education. For teachers and students, it provides more options for personalized learning that can be utilized inside or outside of the classroom with real-time feedback. While AI has been pivotal in making language education accessible for students, including those in special education, it has its drawbacks in terms of algorithm bias, decreased human interaction, and security concerns. This calls for responsible use of AI in language education and further professional development for teachers to enhance their experience of language learning. *Implementing AI Tools for Language Teaching and Learning* explores the advancement of digital technology in language education and the implications it has for the future of learning. It covers various AI-driven applications for language acquisition and translation, as well as the impact they may have on students' cognitive abilities and performance. Covering topics such as essay writing skills, long short-term memory (LSTM) models, and handwritten text recognition, this book is an excellent resource for language educators, policymakers, professionals, researchers, academicians, and more.

Artificial Intelligence Techniques in Smart Agriculture Siddharth Singh Chouhan, Akash Saxena, Uday Pratap Singh, Sanjeev Jain, 2024-10-19. This edited volume explores the integration of artificial intelligence to improve crop production. It addresses the critical need for intelligent crop management in light of the world's escalating population. Encompassing a spectrum of technologies including computer vision, image processing, soft computing, machine learning, and deep learning, the book explores advancements in decision-making systems. It integrates data science methodologies, Internet of Things (IoT), wireless communications, and a range of sensors and actuators to provide precise, timely, and cost-effective solutions.

to agricultural challenges ultimately enhancing both the quality and quantity of crop yields The book empowers its audience to direct their efforts towards designing models and prototypes that benefit society and the environment making it an indispensable resource for those eager to shape the future of intelligent agriculture It serves as a comprehensive guide for students scholars and academicians keen on delving into the transformative field of artificial intelligence in agriculture Researchers scientists and field experts will find invaluable insights to guide their exploration and contribution to this domain

Errors and Intelligence in Computer-Assisted Language Learning Trude Heift, Mathias Schulze, 2007-11-13 This book provides the first comprehensive overview of theoretical issues historical developments and current trends in ICALL Intelligent Computer Assisted Language Learning It assumes a basic familiarity with Second Language Acquisition SLA theory and teaching CALL and linguistics It is of interest to upper undergraduate and or graduate students who study CALL SLA language pedagogy applied linguistics computational linguistics or artificial intelligence as well as researchers with a background in any of these fields

Artificial Intelligence in Education Carolyn Penstein Rosé, Roberto Martínez-Maldonado, H. Ulrich Hoppe, Rose Luckin, Manolis Mavrikis, Kaska Porayska-Pomsta, Bruce McLaren, Benedict du Boulay, 2018-06-20 This two volume set LNAI 10947 and LNAI 10948 constitutes the proceedings of the 19th International Conference on Artificial Intelligence in Education AIED 2018 held in London UK in June 2018 The 45 full papers presented in this book together with 76 poster papers 11 young researchers tracks 14 industry papers and 10 workshop papers were carefully reviewed and selected from 192 submissions The conference provides opportunities for the cross fertilization of approaches techniques and ideas from the many fields that comprise AIED including computer science cognitive and learning sciences education game design psychology sociology linguistics as well as many domain specific areas

Application of AI in the Teaching and Learning of English as a Foreign Language (EFL) Baba Khouya, Youssef, Ismaili Alaoui, Abderrahmane, 2025-05-28 The application of artificial intelligence AI in the teaching and learning of English as a Foreign Language EFL transforms traditional educational practices by offering more personalized efficient and interactive learning experiences AI powered tools enable learners to receive instant feedback engage in conversational practice and tailor content to individual learning styles AI facilitates adaptive learning platforms that analyze students progress and adjust difficulty and content type For educators AI can assist in automating administrative tasks assessing student performance and identifying areas for learner support Further research may enable more data informed and responsive teaching strategies in EFL contexts Application of AI in the Teaching and Learning of English as a Foreign Language EFL explores the application of AI in the teaching and learning of EFL Through an applied linguistics lens this publication examines how AI technologies transform traditional EFL methodologies addressing the potential of AI to personalize learning optimize language assessment and facilitate language acquisition while also tackling challenges ethical considerations and the need for interdisciplinary collaboration This book covers topics such as ethics and law lexicology and gamification and is a useful resource for

educators linguists and language experts computer engineers academicians researchers and scientists Reimagining Intelligent Computer-Assisted Language Education Stevkovska, Marija, Klemenčič, Marijana, Kavaklı Ulutaş, Nurdan, 2024-10-18 Reimagining language education through intelligent technologies and computer assistance marks a shift in how we approach language learning in the digital age With advancements in artificial intelligence and machine learning there is potential to transform traditional methods into personalized educational experience Intelligent systems now offer adaptive learning pathways that cater to individual proficiency levels learning styles and progress rates making language education more accessible and effective These technologies beg further exploration to effectively provide real time feedback and support creating a more engaging and responsive educational experience Reimagining Intelligent Computer Assisted Language Education explores fundamental aspects of educational technology to improve language teaching and learning It reimagines educational practice for language teaching and learning through the integration of educational technology for making the language teaching and learning process more efficient and engaging while improving learner performance and progress This book covers topics such as artificial intelligence language education and academic writing and is a useful resource for education professionals language learners computer engineers academicians scientists and researchers

Generative AI: Techniques, Models and Applications Rajan Gupta, Sanju Tiwari, Poonam Chaudhary, 2025-03-26 This book unlocks the full potential of modern AI systems through a meticulously structured exploration of concepts techniques and practical applications This comprehensive book bridges theoretical foundations with real world implementations offering readers a unique perspective on the rapidly evolving field of generative technologies From computational foundations to ethical considerations the book systematically covers essential topics including foundation models large scale architectures prompt engineering and practical applications The content seamlessly integrates complex technical concepts with industry relevant examples making it an invaluable resource for researchers academicians and practitioners Distinguished by its balanced approach to theory and practice this book serves as both a learning tool and reference guide Readers will benefit from Clear explanations of advanced concepts Practical implementation insights Current industry applications Ethical framework discussions Whether you re conducting research implementing solutions or exploring the field this book provides the knowledge necessary to understand and apply generative AI technologies effectively while considering crucial aspects of security privacy and fairness

Insights into AI and Language Teaching and Learning Yijen Wang, Antonie Alm, Gilbert Dizon, 2025-04-16 Overview Language educators often have varied levels of comfort and expertise with emerging technologies like Artificial Intelligence AI This creates a pedagogical gap that must be filled to ensure that educators can make informed choices about the technologies they integrate into their classrooms The primary aim of Insights into AI and Language Teaching is to function as a comprehensive training guide for language educators interested in incorporating AI technologies into their teaching practice for foreign second language education across a variety of language contexts not just

English as a Foreign Language EFL but also for the teaching of other foreign languages This book aims to act as a bridge guiding teachers from a basic understanding of AI to a level where they can confidently employ it as part of their teaching toolbox As teachers have a long lasting impact on how students view learning adopt new technologies and even how they perceive themselves this book will therefore focus not only on technology but also on how teachers can be empowered to use AI in a way that enhances their influence and the positive impact they can have on their students Table of Contents 1 Introduction Part 1 Overview of the Issues 2 Historical Foundations of AI Mathias Schulze 3 Challenges of AI in Language Education Benjamin Luke Moorhouse Yuwei Wan 4 AI Literacy Antonie Alm 5 AI and Assessment Peter Crosthwaite Qing Ma 6 Ethical Considerations of AI Gilbert Dizon 7 Research Methods and AI Yijun Wang Part 2 Establishing the Foundations of Good Practice 8 Motivational Issues in AI Integration Chun Lai Zhan Shi 9 AI and Teaching Communities Louise Ohashi 10 Teacher and AI Collaboration Jaeho Jeon Seongyong Lee 11 Teacher s Practical Pedagogical Knowledge for AI Zoe Handley 12 Professional Development and Learner Training for AI Glenn Stockwell Part 3 AI in Practice 13 Machine Translation Sangmin Michelle Lee Nayeon Kang 14 Generative AI and Chatbots Lucas Kohnke Curtis Green Eneix 15 AI integrated Language Learning Applications Eneyire Godwin Omuya Xin Zhao Minna Rollins 16 Feedback and Automated Writing Evaluation AWE Volker Hegelheimer Inyoung Na Mahdi Duris Index

Harnessing AI for Multigenerational English Language Learning Giannikas, Christina Nicole,2025-06-25 As the world becomes interconnected the need for effective English language learning across diverse age groups has never been more crucial With the rise of artificial intelligence AI comes the opportunity to revolutionize how English is taught and learned in multigenerational contexts AI powered tools like personalized learning platforms language apps and speech recognition software can adapt to the individual needs of learners This ability to tailor content to different learning styles and paces makes AI an invaluable resource in fostering lifelong language acquisition Further exploration into how AI is enhancing multigenerational English language learning may help bridge generational gaps create inclusive learning environments and empower individuals of all ages to achieve fluency in English Harnessing AI for Multigenerational English Language Learning explores the transformative role of AI in revolutionizing English language learning across diverse age groups It examines the integration of innovative AI technologies into language education providing educators learners and researchers with valuable insights strategies and practical applications This book covers topics such as higher education literacy and mobile applications and is a useful resource for educators language learners computer engineers scientists academicians and researchers

Handbook of Research on Integrating Technology Into Contemporary Language Learning and Teaching Zou, Bin,Thomas, Michael,2018-02-23 Technology has become an integral part of our everyday lives As today s teachers prepare to instruct a new generation of students the question is no longer whether technology should be integrated into the classroom but how The Handbook of Research on Integrating Technology Into Contemporary Language Learning and Teaching is a critical scholarly publication

that examines the relationship between language education and technology and the ability to improve language education through technological advances Featuring coverage on a wide range of topics such as computer assisted language learning flipped instruction and teacher education this publication is geared toward researchers practitioners and education professionals seeking relevant research on the improvement of language education through the use of technology

Multi-Industry Digitalization and Technological Governance in the AI Era Anshari, Muhammad,Almunawar, Mohammad Nabil,Ordóñez de Pablos, Patricia,2025-03-14 The rapid pace of digital transformation is reshaping how we live work interact and make decisions as individuals and societies The impacts of digital technologies across different generations are multi faceted impacting cognition relationships and investment priorities While this transformation may spur new innovations within businesses the social implications of digital technologies raise important concerns regarding privacy ethics and cyber security Multi Industry Digitalization and Technological Governance in the AI Era investigates the digital transformation phenomenon from diverse perspectives including individual organizational societal political ethical and mental health dimensions Covering topics such as generational challenges the digital divide and robotics this book is an excellent resource for computer scientists policymakers health professionals organizational leaders scholars researchers academicians professionals and more *Artificial Intelligence in Education* Myint Swe Khine,2024-10-30 This comprehensive volume explores the possibilities challenges and ethical considerations of Artificial Intelligence AI in education through a machine generated literature review that examines emerging research trends and findings Each chapter presents summaries of pre defined topics and includes a human written introduction by the book editor It covers critical areas such as educational data mining learning analytics personalised learning adaptive assessment intelligent tutoring systems as well as the ethical challenges of AI in education This volume provides valuable insights for educators researchers policymakers and students seeking to understand the transformative potential of AI in education It serves as a reference point for navigating the evolving landscape of AI assisted learning and offers a glimpse into the future of education in an AI driven world The auto summaries were generated by a recursive clustering algorithm using the Dimensions Auto summariser from Digital Science The editor of this book selected the SN content to be auto summarised and decided the order of appearance Please note that these are extractive auto summaries consisting of original sentences but are not representative of the original paper as we do not show the full length of the publication Please note that only published SN content is represented here and that machine generated books are still at an experimental stage **Intelligent Techniques in**

Recommendation Systems: Contextual Advancements and New Methods Dehuri, Satchidananda,Patra, Manas Ranjan,Misra, Bijan Bihari,Jagadev, Alok Kumar,2012-11-30 Although recommendation systems have become a vital research area in the fields of cognitive science approximation theory information retrieval and management sciences they still require improvements to make recommendation methods more effective and intelligent Intelligent Techniques in Recommendation

Systems Contextual Advancements and New Methods is a comprehensive collection of research on the latest advancements of intelligence techniques and their application to recommendation systems and how this could improve this field of study

Artificial Intelligence in Education. Posters and Late Breaking Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners, Doctoral Consortium and Blue Sky Ning Wang, Genaro Rebolledo-Mendez, Vania Dimitrova, Noboru Matsuda, Olga C. Santos, 2023-06-29 This volume constitutes poster papers and late breaking results presented during the 24th International Conference on Artificial Intelligence in Education AIED 2023 Tokyo Japan July 3 7 2023 The 65 poster papers presented were carefully reviewed and selected from 311 submissions This set of posters was complemented with the other poster contributions submitted for the Poster and Late Breaking results track of the AIED 2023 conference

Machine Learning, Blockchain, and Cyber Security in Smart Environments Sarvesh Tanwar, Sumit Badotra, Ajay Rana, 2022-08-31 Machine Learning Cyber Security and Blockchain in Smart Environment Application and Challenges provides far reaching insights into the recent techniques forming the backbone of smart environments and addresses the vulnerabilities that give rise to the challenges in real word implementation The book focuses on the benefits related to the emerging applications such as machine learning blockchain and cyber security Key Features Introduces the latest trends in the fields of machine learning blockchain and cyber security Discusses the fundamentals challenges and architectural overviews with concepts Explores recent advancements in machine learning blockchain and cyber security Examines recent trends in emerging technologies This book is primarily aimed at graduates researchers and professionals working in the areas of machine learning blockchain and cyber security

AI-Assisted Special Education for Students With Exceptional Needs Kumar, Ashish, Nayyar, Anand, Sachan, Rohit Kumar, Jain, Rachna, 2023-10-02 AI Assisted Special Education for Students With Exceptional Needs is a comprehensive and insightful exploration of the intersection between special education and artificial intelligence AI This book delves into the fundamental principles historical background and current challenges faced in providing effective education to students with special needs It compares traditional education methods with special education practices and highlights the limitations of conventional classrooms in addressing the diverse learning difficulties of exceptional students The book also explores the impact of AI based special education on both educators and students providing valuable insights and strategies for stakeholders to adopt and implement these technologies effectively Legal aspects surrounding the right to education for disabled individuals are discussed ensuring a comprehensive understanding of the legal framework supporting special education initiatives Real world case studies and success stories serve as inspiration illustrating the transformative potential of AI in special education Featuring contributions from academicians and professionals from esteemed organizations this book provides hands on chapters that cover topics such as research challenges data analysis machine learning intelligent learning environments IoT wearable devices comprehensive systems with intelligent teacher assistance parental and societal roles and the prospects of AI assisted special

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