



How is Artificial
Intelligence implemented in
personalized learning environments?

Artificial Intelligence And Learning Environments

Panconesi, Gianni, Guida, Maria



Artificial Intelligence And Learning Environments:

Artificial Intelligence and Speech Technology Amita Dev, Arun Sharma, S.S. Agrawal, 2021-06-29 The 2nd International Conference on Artificial Intelligence and Speech Technology AIST2020 was organized by Indira Gandhi Delhi Technical University for Women Delhi India on November 19 20 2020 AIST2020 is dedicated to cutting edge research that addresses the scientific needs of academic researchers and industrial professionals to explore new horizons of knowledge related to Artificial Intelligence and Speech Technologies AIST2020 includes high quality paper presentation sessions revealing the latest research findings and engaging participant discussions The main focus is on novel contributions which would open new opportunities for providing better and low cost solutions for the betterment of society These include the use of new AI based approaches like Deep Learning CNN RNN GAN and others in various Speech related issues like speech synthesis speech recognition etc

Reshaping Blended Learning Environments With AI Ul Rehman, Shafiq, 2025-10-23 Artificial Intelligence AI transforms education in blended learning environments that combine traditional classroom instruction with digital learning tools By integrating AI technologies educators can personalize learning experiences automate administrative tasks and provide real time feedback that adapts to individual student needs AI driven systems enable more data informed teaching strategies allowing for greater flexibility engagement and efficiency in both in person and online settings Further exploration of how AI reshapes the structure delivery and effectiveness of blended learning may offer new possibilities for improving educational outcomes and equity Reshaping Blended Learning Environments With AI explores how AI can be effectively integrated into blended learning environments It covers AI driven tools methodologies and best practices that enhance teaching and learning experiences providing practical insights real world applications and case studies that demonstrate the role of AI in personalized learning automated administrative tasks and improved student engagement This book covers topics such as critical thinking online education and student engagement and is a useful resource for educators engineers academicians researchers and scientists

Artificial Intelligence in Education R. Luckin, K.R. Koedinger, J. Greer, 2007-06-29 The nature of technology has changed since Artificial Intelligence in Education AIED was conceptualised as a research community and Interactive Learning Environments were initially developed Technology is smaller more mobile networked pervasive and often ubiquitous as well as being provided by the standard desktop PC This creates the potential for technology supported learning wherever and whenever learners need and want it However in order to take advantage of this potential for greater flexibility we need to understand and model learners and the contexts with which they interact in a manner that enables us to design deploy and evaluate technology to most effectively support learning across multiple locations subjects and times The AIED community has much to contribute to this endeavour This publication contains papers posters and tutorials from the 2007 Artificial Intelligence in Education conference in Los Angeles CA USA

Artificial Intelligence and Education: Learning environments and tutoring systems Robert Walter Lawler, Masoud Yazdani, 1987

The articles here combine breadth of perspectives with a focus on the field's two major areas of work learning environments and tutoring systems. The section on learning environments addresses issues of cognitive style, metatheoretic objectives, domain analysis, and a variety of implemented prototype systems programming by example: Object oriented Logo and the educational use of constraint based language. The domains of application range from single word learning to algebra and architectural design. The section on intelligent tutoring systems (ITS) presents a spectrum of work grown out of the classic knowledge engineering paradigm, discussing principles and emerging methodologies for ITS construction, authoring shells, user modelling, and the role of machine learning. The applications reported range from elementary number knowledge to electronic circuits and complex industrial processes.

Artificial Intelligence and Learning Environments William J. Clancey, Elliot Soloway, 1990. These essays explore cognitively oriented empirical trials that use AI programming as a modeling methodology and that can provide valuable insight into a variety of learning problems. New perspectives and techniques are shaping the field of computer aided instruction. These essays explore cognitively oriented empirical trials that use AI programming as a modeling methodology and that can provide valuable insight into a variety of learning problems.

Drawing on work in cognitive theory, plan based program recognition, qualitative reasoning, and cognitive models of learning and teaching, this exciting research covers a wide range of alternatives to tutoring dialogues.

Contents: Artificial Intelligence and Learning Environments William J. Clancey, Elliot Soloway; Cognitive Modeling and Intelligence Tutoring John R. Anderson, C. Franklin Boyle, Albert T. Corbett, Matthew W. Lewis; Understanding and Debugging Novice Programs W. Lewis Johnson; Causal Model Progressions as a Foundation for Intelligent Learning Environments Barbara Y. White and John R. Frederiksen.

Artificial Intelligence in Education S. P. Lajoie, 2002. This text presents the proceedings from the 9th International Conference on Artificial Intelligence, one from a series of conferences designed to report on the state of the art research in the field of artificial intelligence in education.

Designing Distributed Learning Environments with Intelligent Software Agents Fuhua Oscar Lin, 2005-01-01. Designing Distributed Learning Environments with Intelligent Software Agents reports on the most recent advances in agent technologies for distributed learning. Chapters are devoted to the various aspects of intelligent software agents in distributed learning, including the methodological and technical issues on where and how intelligent agents can contribute to meeting distributed learning needs today and tomorrow. This book benefits the AI, artificial intelligence, and educational communities in their research and development, offering new and interesting research issues surrounding the development of distributed learning environments in the Semantic Web age. In addition, the ideas presented in the book are applicable to other domains such as Agent Supported Web Services, distributed business process, and resource integration, computer supported collaborative work (CSCW) and e-Commerce.

Handbook of Research on Teaching With Virtual Environments and AI Panconesi, Gianni, Guida, Maria, 2021-02-19. The increasingly pervasive use of digital technology has catapulted society into an interconnected world where the natural boundaries

between humankind and machine virtual and real individual and community have become less perceptible As individuals interact with different digital technologies they must build a digital intelligence which must be further cultivated as it is a key competency for the future of school and work Digital intelligence includes understanding the mutual strengths between people and technology as well as developing an awareness in the use of digital tools in order to avoid common threats such as cyberbullying addiction to video games techno stress and more As adolescents continue to engage with virtual reality and 3D virtual worlds where the online and offline overlap and coincide it is important to build this intelligence as well as utilize these technologies to promote successful learning The Handbook of Research on Teaching With Virtual Environments and AI explores the new personalized educational opportunities that are available with digital technology and virtual environments that can be used within education This book focuses on the use of these tools and how to navigate the use of new technologies such as AI and virtual environments for educational practices While highlighting topics such as virtual worlds game based learning intelligent tutoring augmented reality and more this book is ideal for teachers administrators technologists educational software developers IT specialists practitioners researchers academicians and students interested in how virtual environments and AI are being implemented in teaching practices *Authoring Tools for Advanced Technology Learning Environments* T. Murray, Stephen Blessing, S. Ainsworth, 2003-12-31 This edited book gives a comprehensive picture of the state of the art in authoring systems and authoring tools for advanced technology instructional systems It includes descriptions of fifteen systems and research projects from almost every significant effort in the field The book will appeal to researchers teachers and advanced students working in education instructional technology and computer based education psychology cognitive science and computer science **Trust and Inclusion in AI-Mediated Education** Dora Kourkoulou, Anastasia-Olga (Olnancy) Tzirides, Bill Cope, Mary Kalantzis, 2024-09-27 Trust and Inclusion in AI Mediated Education Where Human Learning Meets Learning Machines is a resource for researchers and practitioners in a field where the mainstreaming of AI technologies and their increased capacities for deception have produced confusion and fear Identifying theoretical frameworks and practices in teaching with and training trustworthy and inclusive AI technology sheds light on the new challenges and opportunities for learning machines and their intersections with human learning The book looks into the history of developing AI technology and algorithms It offers theoretical models for best practices interpretation and evaluation taking into account especially the needs of contemporary learners and their advanced literacies in cyber social environments The book presents in depth analyses of recent and ongoing applications of state of the art AI technologies in learning environments and classrooms assessments ending with an interview with George Ritzer on McDonaldization and Artificial Intelligence *Multi-disciplinary Trends in Artificial Intelligence* Phatthanaphong Chomphuwiset, Junmo Kim, Pornntiwa Pawara, 2021-06-26 This book constitutes the refereed proceedings of the 14th International Conference on Multi disciplinary Trends in Artificial Intelligence MIWAI 2021 held online in July 2021 The 13

full papers and 3 short papers presented were carefully reviewed and selected from 33 submissions They cover a wide range of topics in theory methods and tools in AI sub areas such as cognitive science computational philosophy computational intelligence game theory machine learning multi agent systems natural language representation and reasoning data mining speech computer vision and the Web as well as their applications in big data bioinformatics biometrics decision support knowledge management privacy recommender systems security software engineering spam filtering surveillance telecommunications Web services and IoT

Artificial Intelligence in Education Vania Dimitrova, Benedict du Boulay, Art Graesser, 2009-06-15 This publication covers papers presented at AIED2009 part of an ongoing series of biennial international conferences for top quality research in intelligent systems and cognitive science for educational computing applications The conference provides opportunities for the cross fertilization of techniques from many fields that make up this interdisciplinary research area including artificial intelligence computer science cognitive and learning sciences education educational technology psychology philosophy sociology anthropology linguistics and the many domain specific areas for which AIED systems have been designed and evaluated AIED2009 focuses on the theme Building learning systems that care from knowledge representation to affective modelling The key research question is how to tackle the complex issues related to building learning systems that care ranging from representing knowledge and context to modelling social cognitive metacognitive and affective dimensions This requires multidisciplinary research that links theory and technology from artificial intelligence cognitive science and computer science with theory and practice from education and the social sciences

Artificial Intelligence Learning Facilitators Fadi Al-Turjman, 2025-10-28 Artificial Intelligence Learning Facilitators Creating Smart Education Systems delves into the various AI based techniques such as machine learning and natural language processing that can help in automating management tasks such as lecture preparation students performance evaluation and predictive performance assessment It highlights the importance of AI in handling the increasing learning complexities The book explores the use of AI based virtual assistants and chatbots in enhancing teaching services for students and instructors It also discusses the potential of AI in creating personalized and targeted learning experiences The centerpiece of the book is a presentation of the learning and teaching system AI Prof DUX The use cases cover such scenarios as Question generation for quizzes and exams The development and implementation of lecture scheduling The lecture notes generator Examination platform Lecture video link generation Classroom chat platform Courses management The book is an exploration of the crucial role of AI as a game changer in educational transformation It emphasizes how AI can positively impact various aspects of smart education systems

Handbook of Artificial Intelligence in Education Benedict du Boulay, Antonija Mitrovic, Kalina Yacef, 2023-01-20 Gathering insightful and stimulating contributions from leading global experts in Artificial Intelligence in Education AIED this comprehensive Handbook traces the development of AIED from its early foundations in the 1970s to the present day

Artificial Intelligence and Inclusive Education Jeremy

Knox, Yuchen Wang, Michael Gallagher, 2019-06-13 This book brings together the fields of artificial intelligence often known as AI and inclusive education in order to speculate on the future of teaching and learning in increasingly diverse social cultural emotional and linguistic educational contexts This book addresses a pressing need to understand how future educational practices can promote equity and equality while at the same time adopting AI systems that are oriented towards automation standardisation and efficiency The contributions in this edited volume appeal to scholars and students with an interest in forming a critical understanding of the development of AI for education as well as an interest in how the processes of inclusive education might be shaped by future technologies Grounded in theoretical engagement establishing key challenges for future practice and outlining the latest research this book offers a comprehensive overview of the complex issues arising from the convergence of AI technologies and the necessity of developing inclusive teaching and learning To date there has been little in the way of direct association between research and practice in these domains AI has been a predominantly technical field of research and development and while intelligent computer systems and smart software are being increasingly applied in many areas of industry economics social life and education itself a specific engagement with the agenda of inclusion appears lacking Although such technology offers exciting possibilities for education including software that is designed to personalise learning or adapt to learner behaviours these developments are accompanied by growing concerns about the in built biases involved in machine learning techniques driven by big data

Special Issue on Artificial Intelligence and Learning Environments, 1990 *Interactive Multimedia Learning Environments* Max Giardina, 2012-12-06 Multimedia environments suggest to us a new perception of the state of changes in and the integration of new technologies that can increase our ability to process information Moreover they are obliging us to change our idea of knowledge These changes are reflected in the obvious synergetic convergence of different types of access communication and information exchange The multimedia learning environment should not represent a passive object that only contains or assembles information but should become on one side the communication medium of the pedagogical intentions of the professor designer and on the other side the place where the learner reflects and where he or she can play with test and access information and try to interpret it manipulate it and build new knowledge The situation created by such a new learning environments that give new powers to individuals particularly with regard to accessing and handling diversified dimensions of information is becoming increasingly prevalent in the field of education The old static equilibrium in which fixed roles are played by the teacher including the teaching environment and the learner is shifting to dynamic equilibrium where the nature of information and its processing change depending on the situation the learning context and the individual's needs

Artificial Intelligence, 1987 **Teaching AI** Michelle Zimmerman, 2018-10-13 Get the tools resources and insights you need to explore artificial intelligence in the classroom and explore what students need to know about living in a world with AI For many artificial intelligence or AI may seem like science fiction or inherently overwhelming The reality is

that AI is already being applied in industry and for many of us in our daily lives as well. A better understanding of AI can help you make informed decisions in the classroom that will impact the future of your students. Drawing from a broad variety of expert voices from countries including Australia, Japan, and South Africa, as well as educators from around the world and underrepresented student voices, this book explores some of the ways AI can improve education. These include educating learners about AI, teaching them about living in a world where they will be surrounded by AI, and helping educators understand how they can use AI to augment human ability. Each chapter offers activities and questions to help you deepen your understanding, try out new concepts, and reflect on the information presented. Links to media artifacts from trusted sources will help make your learning experience more dynamic while also providing additional resources to use in your classroom. This book offers a unique approach to the topic with chapter opening scenes, case studies, and featured student voices. It discusses a variety of ways to teach students about AI through design thinking, project-based learning, and STEM connections. It includes lesson ideas, activities, and tools for exploring AI with your students. It also includes references to films and other media you can use in class to start discussions on AI or inspire design thinking and STEM projects. In *Teaching AI*, you will learn what AI is, how it works, and how to use it to better prepare students in a world with increased human-computer interaction. Audience: K-12 educators, tech coordinators, teacher educators.

Artificial Intelligence in Education Gautam Biswas, Susan Bull, Judy Kay, Antonija Mitrovic, 2011-06-13. This book constitutes the refereed proceedings of the 15th International Conference on Artificial Intelligence in Education (AIED 2011) held in Auckland, New Zealand, in June/July 2011. The 49 revised full papers presented together with three invited talks and extended abstracts of poster presentations, young researchers' contributions, and interactive systems reports and workshop reports were carefully reviewed and selected from a total of 193 submissions. The papers report on technical advances in and cross-fertilization of approaches and ideas from the many topical areas that make up this highly interdisciplinary field of research and development, including artificial intelligence, agent technology, computer science, cognitive and learning sciences, education, educational technology, game design, psychology, philosophy, sociology, anthropology, and linguistics.

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