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Explainable AI for Education: Recent Trends and Challenges Tanu Singh, Soumi Dutta, Sonali Vyas, Álvaro Rocha, 2024-11-27 Explainable AI for Education Recent Trends and Challenges is a comprehensive exploration of the intersection between artificial intelligence AI and education In this book we delve into the critical need for transparency and interpretability in AI systems deployed within educational contexts Key Themes Understanding AI in Education We provide a concise overview of AI techniques commonly used in educational settings including recommendation systems personalized learning and assessment tools Readers will gain insights into the potential benefits and risks associated with AI adoption in education The Black Box Problem AI models often operate as black boxes making it challenging to understand their decision making processes We discuss the implications of this opacity and emphasize the importance of explainability Explainable AI XAI Techniques From rule based approaches to neural network interpretability we explore various methods for making AI models more transparent Examples and case studies illustrate how XAI can enhance educational outcomes Ethical Considerations As AI becomes more integrated into education ethical dilemmas arise We address issues related to bias fairness and accountability emphasizing responsible AI practices Future Directions Our book looks ahead considering the evolving landscape of AI and its impact on education We propose research directions and practical steps to promote XAI adoption in educational institutions

Emerging Trends and Future Directions in Artificial Intelligence, Machine Learning, and Internet of Things Innovations Khumukcham Robindro Singh, Nazrul Hoque, Arnab Kumar Maji, Sabyasachi Mondal, Jyoti Sekhar Banerjee, Siddhartha Bhattacharyya, Panagiotis Sarigiannidis, 2025-09-29 The North East India AI Summit Unravelling Trends NEIAIS 2025 served as a vibrant platform for the exchange of cutting edge ideas and research in the field of Artificial Intelligence with a strong emphasis on both foundational theories and real world applications The summit brought together experts researchers and enthusiasts to explore critical areas including Machine Learning Deep Learning Computer Vision Natural Language Processing Smart Systems IoT Security Network Technology and Artificial Intelligence in Healthcare and Biomedical Applications Discussions also delved into emerging trends and computational techniques highlighting the transformative potential of AI in addressing complex real world challenges The conference received an overwhelming response attracting more than 120 research paper submissions from various regions of India and abroad After a rigorous review process 55 high quality papers were accepted out of which over 44 papers were registered for presentation at the summit By fostering interdisciplinary collaboration and showcasing impactful innovations NEIAIS 2025 aims to inspire sustained research technological growth and broader societal benefits

[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 *Proceedings of 3rd International Conference on Recent Trends in Machine Learning, IoT, Smart Cities and Applications* Vinit Kumar Gunjan, Jacek M. Zurada, 2023-02-23 The book is a collection of best selected research papers presented at the International Conference on Recent Trends in Machine Learning IoT Smart Cities and Applications ICMISC 2022 held during 28 29 March 2022 at CMR Institute of Technology Hyderabad Telangana India This book will contain the articles on current trends of machine learning internet of things and smart cities applications emphasizing on multi disciplinary research in the area of artificial intelligence and cyber physical systems The book is a great resource for scientists research scholars and PG students to formulate their research ideas and find the future directions in these areas Further this book serves as a reference work to understand the latest technologies by practice engineers across the globe

Immersive Learning in Teacher Education: Simulated Environments, Tools, and Practices Goff, Wendy May, 2025-06-17 As the demand for educators continues to grow teacher preparation programs must evolve to equip future teachers with the skills and confidence needed for today's dynamic classrooms Using innovative technologies such as virtual simulations augmented reality and AI platforms has transformed teacher education These immersive tools provide safe controlled spaces where aspiring educators can practice reflect and refine their instructional strategies in real time By bridging theory and practice immersive learning empowers teacher candidates to develop critical competencies and adapt more effectively to the realities of diverse educational settings *Immersive Learning in Teacher Education Simulated Environments Tools and Practices* explores the use of immersive technology in higher education The book uses examples from accredited governments and education departments from around the world and serves as a source of possibility and inspiration for academics and faculties across the higher education landscape as well as for classroom teachers working in schools and other educational settings Covering topics such as AI gamification and virtual reality this book is an excellent resource for teachers higher education faculty and policymakers academicians researchers and more *Trends in Language Teaching, Literature, Cultural Studies, and Linguistic* Dr. P. Athahar, Dr. S. Mohankumar, Dr. R. Sriganesh, Dr. K. Shaheen, Dr. Saktheeswar V. B., This book titled *Trends in Language Teaching Literature Cultural Studies and Linguistics* embarks on a journey that transcends borders delves into the intricacies of language and celebrates the rich tapestry of human expression Language is

more than mere communication it is a mirror reflecting our collective identity aspirations and cultural heritage As educators scholars and language enthusiasts we recognize that our field is ever evolving New methodologies emerge literary landscapes shift and cultural contexts shape our understanding of words and their power In this book we explore four interconnected domains Language Teaching How do we inspire language learners What innovative pedagogies foster fluency and cultural competence Our contributors share practical insights and theoretical frameworks Literature From timeless classics to contemporary voices literature invites us to explore the human condition We discuss trends genres and the transformative impact of storytelling Cultural Studies Culture is the heartbeat of language We delve into cultural nuances intercultural communication and the ways in which literature reflects societal shifts Linguistics The science behind language its structure evolution and sociolinguistic dimensions fuels our curiosity Linguists unravel mysteries and we follow their trail Within these chapters you will encounter passionate educators and rigorous researchers Their voices harmonize creating a symphony of ideas We celebrate diversity of languages perspectives and methodologies Together let us navigate the currents of change guided by empathy curiosity and a shared love for language Thank you for joining us on this odyssey

Perspectives and Trends in Education and Technology António Abreu, João Vidal Carvalho, Anabela

Mesquita, Agostinho Sousa Pinto, Marcelo Mendonça Teixeira, 2024-12-16 This book from the LNNS Series is composed of the best selected papers accepted for presentation and discussion at the 2024 International Conference in Information Technology Education ICITED 24 The ICITED is a multidisciplinary conference with a special focus on new Technologies and Systems in the Education sector and was held between July 11 and 13 2024 The ICITED 24 was supported by the Pernambuco University Recife Brazil and by IADITI International Association for Digital Transformation and Technological Innovation The International Conference in Information Technology Education is an international forum for researchers and professionals in the education sector which enables the discussion of the latest innovations trends and concerns in several areas in the education sector associated with information technologies and systems It is an event for professionals in the sector in search of technology solutions where academics IT experts and business managers meet to discuss new ideas that help them maximize the potential of learning processes through technology The ICITED 24 Scientific Committee is composed of a multidisciplinary group of 143 experts who assessed some 262 papers from 26 countries received for each of the main topics proposed for the conference The papers accepted for presentation and discussion at the conference are published by Springer and will be submitted for indexing by ISI SCOPUS EI Compendex Google Scholar and SpringerLink

Multidisciplinary Research in Arts, Science & Commerce (Volume-23) Chief Editor- Biplab Auddya, Editor- Dr. N.

Siddharthan, Dr. Akheel Mohammed, Zosangliani, Dr. Vani S V, Mr. Anand G. Shelar, Gadamsetty Surya, 2025-03-20 **New**
Frontiers in Manufacturing Engineering and Materials Processing Training and Learning M. Alvarez, Moisés Batista, Mariano Marcos Bárcena, 2013-07-01 Selected peer reviewed papers from the III Especial Symposium on New

Frontiers in Manufacturing Engineering and Materials Processing Training and Learning July 18 20 2012 Las Palmas de Gran Canaria Spain *Multidisciplinary Research Area in Arts, Science & Commerce (Volume-6)* Chief Editor- Biplab Auddya, Editor- Dr. G. Raja Priya, Dr. Deepti Mujumdar, Dr. T Kalpana, Dr. Vani S V, Prof. Vaishnavi Vitthal Mogal, Ms. Shraddha Dnyaneshwar Gawali, 2025-08-22 [The Live Enterprise: Create a Continuously Evolving and Learning Organization](#) Jeff Kavanaugh, Rafee Tarafdar, 2021-01-26 Named a Best Business Book of 2021 by Soundview Magazine Transform your organization into a constantly learning ever evolving industry leader with the proven operating model of leading global firms For decades leaders of large complex organizations have been rightfully encouraged to run their organizations like lean agile startups More often than not they place their bets on trends like digital transformation or design thinking Well intended yet in isolation they are not enough There s another better way to drive durable effective change in your organization and it s been proven effective by global IT and business consulting leader Infosys The Live Enterprise operating model provides a clear path to transform large complex businesses into agile digital ecosystems that evolve with changing market needs and scale to any size You ll learn how to apply the benefits of the startup operating model but go much further This groundbreaking guide addresses issues critical to transform large organizations such as Create an organizational structure that drives collaboration innovation strategic alignment and new culture across distributed interconnected teams Respond quickly yet thoughtfully and scientifically to opportunities to create valuable new employee and customer experiences Reengineer your value chain to see what s missing what can be improved and what can be eliminated to generate exponential value Automate systems so routine decisions can be acted upon with maximum human intuition and minimum human intervention Groundbreaking in theory and long term strategy this game changing guide includes practical steps you can take now for immediate concrete results while laying the groundwork to operate with agility in the future The application of Live Enterprise enabled Infosys to make the kinds of changes during the COVID crisis to not only survive but drive outstanding financial results Now you can use this innovative approach to position your company for the highly unpredictable future ahead *Ai For Safer Small Retail* Elara Montrose, 2025-10-16 Retail success has always balanced trust efficiency and security but today AI can transform that balance into profit AI for Safer Small Retail is the essential guide for shop owners managers and entrepreneurs ready to use artificial intelligence to strengthen operations reduce shrink and elevate customer experience Discover how smart cameras data driven analytics and automated training systems can help you detect risks early prevent theft and optimize staffing all without losing the personal touch that makes small retail thrive Learn how to use AI tools to monitor inventory analyze traffic flow and support employees through real time coaching and service prompts Through actionable examples and implementation frameworks this book explains how AI can both protect your bottom line and improve service quality You ll uncover strategies for integrating affordable tools building team trust and ensuring ethical transparent use of surveillance and automation technology Perfect for independent retailers and local

business leaders AI for Safer Small Retail helps you stay competitive in an age where margins are tight and expectations are high Security service and profitability reimaged through AI **Big Data, Machine, and Deep Learning** Rajesh Kumar Mishra,Divyansh Mishra,Rekha Agarwal,2025-04-11 Scientific Study from the year 2025 in the subject Computer Sciences Artificial Intelligence language English abstract In recent times developments in artificial intelligence AI and machine learning ML have propelled improvements in systems and control engineering We exist in a time of extensive data where AI and ML can evaluate large volumes of information instantly to enhance efficiency and precision in decisions based on data In control engineering for instance AI algorithms can anticipate system behaviors and autonomously modify controls to enhance performance for better efficiency and dependability ML models with their ability to learn consistently enhance their predictions and choices as they handle additional data enabling systems to dynamically adjust to evolving environments and operational circumstances This swift adjustment enhances the functions of current systems and enables the creation of groundbreaking solutions like self driving cars and intelligent power grids which were previously deemed unfeasible The rapid expansion of digital data has propelled significant advancements in Big Data analytics Machine Learning and Deep Learning These technologies are increasingly integrated across industries facilitating automated decision making predictive modeling and advanced pattern recognition This chapter provides an in depth review of recent progress in these domains emphasizing breakthroughs in scalable data processing frameworks cloud and edge computing AutoML explainable AI transformer architectures self supervised learning and generative models Furthermore it explores key applications in healthcare finance and autonomous systems along with challenges such as data privacy ethical concerns and computational constraints The discussion concludes with future directions highlighting the potential of federated learning neuromorphic computing and novel algorithmic improvements to further expand AI s impact across disciplines Machine Learning and Deep Learning Using Python and TensorFlow Venkata Reddy Konasani,Shailendra Kadre,2021-04-29 Understand the principles and practices of machine learning and deep learning This hands on guide lays out machine learning and deep learning techniques and technologies in a style that is approachable using just the basic math required Written by a pair of experts in the field Machine Learning and Deep Learning Using Python and TensorFlow contains case studies in several industries including banking insurance e commerce retail and healthcare The book shows how to utilize machine learning and deep learning functions in today s smart devices and apps You will get download links for datasets code and sample projects referred to in the text Coverage includes Machine learning and deep learning concepts Python programming and statistics fundamentals Regression and logistic regression Decision trees Model selection and cross validation Cluster analysis Random forests and boosting Artificial neural networks TensorFlow and Keras Deep learning hyperparameters Convolutional neural networks Recurrent neural networks and long short term memory *Lessons from Learning* Robert Lewis,Patrick Mendelsohn,1994 The last thirty years have produced a widely varying series of research experiments and

innovative practices in the uses of computer and communications technologies to support teaching and learning. Relatively recently enough, experience has been accumulated to justify significant investment in implementing systems across a broad range of educational and training domains. Much of this experience has been pragmatic and attempts to place the activity within a substantive cognitive framework have not met with much success. Lessons have been learnt from the experience but there are many complex issues of knowledge representation, acquisition, and long-term accommodation linked to the role of human actors and technological tools. This publication divides its exploration of the intricacies of the field into four key areas. Theme A takes a cognitive psychologist's approach to learning processes. It is concerned with the ways in which knowledge is stored or represented inside the human mind; it is also concerned with knowledge acquisition and knowledge structures and their relation to learning environment design. Theme B takes an educationalist's perspective of learning. It takes the learner as the focus and examines learning styles, teaching styles, collaborative learning, etc. Theme C focuses on the design of learning tasks and environments with considerations of design principles of exploratory or expressive materials. It is strongly domain-oriented. Theme D focuses on knowledge architectures as they can be created in a machine and so includes the formalisms and models required in artificial intelligence applications to learning. In addition to providing a comprehensive consideration of the problems faced and solutions so far achieved, it is hoped the book will stimulate further research and funding in an area that simply cannot be ignored.

Popular Mechanics, 1915 *Current Developments in Knowledge Acquisition* Thomas Wetter, 1992

Methodological knowledge acquisition and knowledge engineering have achieved increasing attention in recent years due both to active research projects and to successful practical applications. Both aspects have over the years been reflected in the structure of the European Knowledge Acquisition Workshops (EKAW) where a users forum has always been combined with a scientific workshop. This volume contains the proceedings of EKAW 92. The papers are organized into five thematic sections on Technology transfer, General modelling approaches, Knowledge formalization and automated methods, Elicitation and diagnosis of human knowledge, Practice and experiences of knowledge acquisition. A total of 65 persons from around the world served as the program committee. Their recommendations and sometimes very detailed comments helped both workshop organizers and individual authors to achieve the high quality reflected in this volume.

PUBLISHER'S WEBSITE PC AI, 2000 *AI Trends*, 1991 **Proceedings of the 1990 ACM SIGBDP Conference on Trends and Directions in Expert Systems**, 1990

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