



AI in Everyday Life



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Jon-Arild Johannessen



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Artificial Intelligence in Teaching, Learning and Organizing Jon-Arild Johannessen, 2026-01-14 This timely book provides crucial insights into the applications and impacts of AI and automation in education It examines the role and challenges of AI in both teaching and learning as well as its effects on the structural organization of schools and universities

Handbook of Artificial Intelligence in Higher Education Stefan Popenici, JYrgen Rudolph, Fadhil Ismail, Shannon Tan, 2025-12-16 This timely Handbook highlights the practical challenges and ethical considerations surrounding artificial intelligence AI in higher education An international array of experts pair empirical research with real world examples of AI implementation in teaching learning assessment and administration

Handbook of Research on Integrating ICTs in STEAM Education Xeftiris, Stefanos, 2022-05-27 Modern society gives great importance to scientific and technological literacy development of 21st century skills and creating individuals who are not passive users of ICT tools but active thinkers and even tinkerers The learning process is thus constantly evolving to facilitate the acquisition of such skills such as setting goals and making evidence based decisions thinking critically and solving problems while efficiently managing time as well as using technology cooperating ethically and communicating effectively STEAM is the approach to learning that uses concepts from natural sciences technology engineering arts and mathematics to foster critical thinking computational and design thinking as well working effectively together mimicking the process followed by scientists The end goal is engaged and motivated students who participate in experiential and inquiry based learning in fun immersive environments that facilitate learning through a creative process The Handbook of Research on Integrating ICTs in STEAM Education includes current research focusing on the development of STEAM and ICT educational practices tools workflows and frames of operation that encourage science skills but also skills related to the arts and humanities such as creativity

imagination and reflection on ethical implications Covering topics such as early childhood education machine learning education educational robotics and web based simulations this major reference work is an essential resource for engineers educators of both K 12 and higher education education administration libraries pre service teachers computer scientists researchers and academics

New Technological Applications in the Flipped Learning Model Reyes Ruiz, Gerardo,2025-03-19 The flipped learning model evolves with the integration of new technological applications These innovations revolutionize how educators engage students and how students access and interact with learning materials Advanced digital tools transform the way content is delivered allowing for more dynamic and immersive learning experiences Adaptive learning technologies tailor instructional content to the individual needs of each student providing real time feedback and enhancing the learning process Collaborative technologies enable peer to peer interactions and project based learning fostering a deeper sense of engagement and critical thinking As these technological advancements emerge the flipped learning model becomes more flexible accessible and capable of supporting a diverse range of learning styles empowering both educators and students to achieve effective educational outcomes New Technological Applications in the Flipped Learning Model examines the integration of education technology into flipped classrooms It examines the flipped learning model its benefits challenges and best practices for accessible student learning This book covers topics such as digital technology higher education and metaverse and is a useful resource for computer engineers educators academicians researchers and scientists

Proceedings of the E-Learning and Smart Engineering Systems (ELSES 2024) Mohamed Khaldi,Mehdi Kaddouri,Mohamed Erradi,2025-07-21 This is an open access book The second edition of the ELSES conference under the title Innovative Pedagogical Practices in the Era of Artificial Intelligence dedicated to innovation in pedagogical practices aims to be a platform for reflection exchange and discovery of the opportunities offered by the integration of AI in education In a world of constant technological evolution Artificial Intelligence has emerged as a transformative force capable of redefining the contours of learning and teaching Today we are committed to exploring the frontiers of this transformation discussing the challenges and envisioning the multiple possibilities offered by this convergence between education and technology During this international conference leading experts innovative researchers and key players in education will share their knowledge experience and innovative ideas Together we will explore the fascinating world of AI applied to education analyze its current impact and anticipate ways of integrating it judiciously and ethically into our educational practices We are convinced that this meeting represents a fundamental step towards catalyzing constructive dialogue stimulating innovation and forging an educational future where technology serves the development and education of everyone

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