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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 and manufacturing education and 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

Artificial Intelligence, Pedagogy and Academic Integrity Alyson E. King, 2025-07-01 This book addresses the implications of artificial intelligence for teaching learning and academic integrity in higher education It explores policies about the use of Generative Artificial Intelligence GenAI describes how to teach writing in the era of GenAI and how instructors can design courses and assessments that prevent plagiarism while building the necessary skills for critical thinking and writing Together the chapters include research results case studies teaching methodologies course design ideas analysis of power and gatekeeping and best practices related to GAI from a diverse range of researchers from English and French Canada the United States England Ukraine and Croatia The authors approach the advent and rapid spread of GenAI in higher education by examining its use from different perspectives with a particular focus on its impact on academic integrity Taking a communication studies approach consideration is given to the role GenAI might play disrupting power structures in universities to improve access for students who are non traditional or English Language Learners The book also explores how reimagining teaching methodologies can help to mitigate academic integrity violations due to misuse of GenAI and to teach students to use GenAI with integrity as a research and brainstorming tool Students need to learn how to assess the reliability of GenAI s output as the develop the skills for research and writing Methods of teaching writing and research skills using GenAI are explored in an effort to ensure that critical thinking skills are developed successfully Most instructors who use writing intensive assessments believe that essential critical thinking skills are developed via the writing process often ideas become concrete as one writes about them Teaching with GenAI can provide opportunities for instructors to guide their students into a deeper analysis and critique of their research

Transforming the Workforce With Microcredentials Maming, Jimmy Bernabe, 2025-10-09 As the workforce rapidly evolves in response to technological advancement traditional education and training models are increasingly being supplemented by microcredentials These

flexible certifications are transforming the workforce by offering lifelong learning across a wide range of sectors By bridging the gap between academic institutions and labor market needs microcredentials empower workers to remain competitive and adaptable while enabling employers to more effectively identify and develop talent in a fast changing economy Transforming the Workforce With Microcredentials explores how microcredentials are transforming the workforce for the better This book analyzes how microcredentials empower individuals to adapt upskill and thrive in this dynamic environment Covering topics such as artificial intelligence gig economy and workforce development this book is an essential resource for educators business leaders human resource professionals researchers academicians and more *T-Minus AI* Michael

Kanaan,2020-08-25 Late in 2017 the global significance of the conversation about artificial intelligence AI changed forever China put the world on alert when it released a plan to dominate all aspects of AI across the planet Only weeks later Vladimir Putin raised a Russian red flag in response by declaring AI the future for all humankind and proclaiming that Whoever becomes the leader in this sphere will become the ruler of the world The race was on Consistent with their unique national agendas countries throughout the world began plotting their paths and hurrying their pace Now not long after the race has become a sprint Despite everything at stake to most of us AI remains shrouded by a cloud of mystery and misunderstanding Hidden behind complicated and technical jargon and confused by fantastical depictions of science fiction the modern realities of AI and its profound implications are hard to decipher but crucial to recognize In *T Minus AI Humanity's Countdown to Artificial Intelligence and the New Pursuit of Global Power* author Michael Kanaan explains AI from a human oriented perspective we can all finally understand A recognized national expert and the U S Air Force's first Chairperson for Artificial Intelligence Kanaan weaves a compelling new view on our history of innovation and technology to masterfully explain what each of us should know about modern computing AI and machine learning Kanaan also dives into the global implications of AI by illuminating the cultural and national vulnerabilities already exposed and the pressing issues now squarely on the table AI has already become China's all purpose tool to impose its authoritarian influence around the world Russia playing catch up is weaponizing AI through its military systems and now infamous aggressive efforts to disrupt democracy by whatever disinformation means possible America and like minded nations are awakening to these new realities and the paths they re electing to follow echo loudly the political foundations and in most cases the moral imperatives upon which they were formed As we march toward a future far different than ever imagined *T Minus AI* is fascinating and crucially well timed It leaves the fiction behind paints the alarming implications of AI for what they actually are and calls for unified action to protect fundamental human rights and dignities for all [Model Optimization Methods for Efficient and Edge AI](#) Pethuru Raj Chelliah, Amir Masoud Rahmani, Robert Colby, Gayathri Nagasubramanian, Sunku Ranganath, 2025-01-09 Comprehensive overview of the fledgling domain of federated learning FL explaining emerging FL methods architectural approaches enabling frameworks and applications *Model Optimization Methods for Efficient and Edge AI* explores AI model engineering

evaluation refinement optimization and deployment across multiple cloud environments public private edge and hybrid It presents key applications of the AI paradigm including computer vision CV and Natural Language Processing NLP explaining the nitty gritty of federated learning FL and how the FL method is helping to fulfill AI model optimization needs The book also describes tools that vendors have created including FL frameworks and platforms such as PySyft Tensor Flow Federated TFF FATE Federated AI Technology Enabler Tensor IO and more The first part of the text covers popular AI and ML methods platforms and applications describing leading AI frameworks and libraries in order to clearly articulate how these tools can help with visualizing and implementing highly flexible AI models quickly The second part focuses on federated learning discussing its basic concepts applications platforms and its potential in edge systems such as IoT Other topics covered include Building AI models that are destined to solve several problems with a focus on widely articulated classification regression association clustering and other prediction problems Generating actionable insights through a variety of AI algorithms platforms parallel processing and other enablers Compressing AI models so that computational memory storage and network requirements can be substantially reduced Addressing crucial issues such as data confidentiality data access rights data protection and access to heterogeneous data Overcoming cyberattacks on mission critical software systems by leveraging federated learning

The Politics of Generative Artificial Intelligence in Empowering Education Jian Li, **People-Centered Digital Technology for Ethical and Sustainable Business Practices** Castro-González, Sandra, Rey-Ares, Lucía, 2025-09-26 In an era where digital transformation shapes business prioritizing people centered digital technology fosters ethical and sustainable practices This approach emphasizes designing technologies that respect human rights promote inclusivity and consider environmental and social impacts By prioritizing the people within digital innovation organizations can build trust enhance stakeholder well being and drive long term value creation This shift addresses growing concerns about data privacy algorithmic bias and digital exclusion while aligning with goals of corporate responsibility and sustainable development People Centered Digital Technology for Ethical and Sustainable Business Practices explores the impact of digital technology on sustainable business development It examines the use of ethical frameworks to improve technological development promote social welfare create new business models and enhance human technology interactions This book covers topics such as human capital machine learning and ethics and law and is a useful resource for business owners engineers academicians researchers and data scientists

Reader Bot Naomi S. Baron, 2026-01-20 What happens to human reading when AI bots can do it for us Explosive developments in artificial intelligence have awed everyday users with the technology's ability to draw do computer coding and especially to write Those AI generated essays and poems legal briefs and responses to requests for information are all visible evidence of large language models at work What we don't see is the critical prior step before it can write AI needs to read While AI's written outcomes are remarkably similar to what a diligent student lawyer or researcher might produce AI doesn't read the way that

humans do Now that AI is proving an adept reader what happens to our own reading skills and motivations especially at a time when both voluntary and school reading are increasingly on the decline We have learned that when we let chatbots write for us there are pros and cons to handing over our virtual pens It s critical that we also think through the consequences of relinquishing reading a deeply human activity to bots What do we stand to gain and lose when we let AI read for us Tracing the intersecting trajectories of AI and reading Reader Bot tackles this vital question revealing why we must be thoughtful about how we welcome AI as reader into our lives

Postdigital Education for Development Michael A. Peters, Olivera Kamenarac, Benjamin J. Green, Petar Jandrić, Tina Besley, 2025-10-07 This edited volume unpacks the profound deterritorializing and reterritorializing shifts taking place across the globalized networked educational landscape interjecting into pervasive predominant education development EdDev discourses Highlighting the transdisciplinarity of postdigital studies this book engages with core facets of contemporary educational development such as educational geopolitics policy discourses global funding institutions cooperative developmental initiatives national imaginaries of educational development the university stakeholder collectives and pedagogical and curricular frameworks It provides a comprehensive understanding of current EdDev discourse and practice its failings and how technology driven disruptions can open up avenues for alternative reimaginations of educational futures The research presented foregrounds a conceptualization of inclusive postdigital educational ecosystems that catalyze educational futures built around human centered technological advancements in support of sustainable bio digital planetary development This book is suited for educators and researchers of educational development and policy Postdigital Education for Development is complemented by The Geopolitics of Postdigital Educational Development also edited by Michael A Peters Ben Green Olivera Kamenarac Petar Jandri and Tina Besley

Many-body Theory Exposed!: Propagator Description Of Quantum Mechanics In Many-body Systems (Third Edition) Willem Hendrik Dickhoff, Dimitri V Y Van Neck, 2025-09-26 This book develops an approach to the quantum mechanics of identical particles that is relevant for many fields of physics Based on the Green s function method it provides a unifying perspective not readily available in other approaches Unlike many other books it contains a wealth of valuable experimental data in particular results from direct knockout reactions directly related to the single particle propagator in many body theory The comparison with data is incorporated from the start making the abstract concept of propagators vivid and accessible Results of numerical calculations using propagators or Green s functions are also included The material has been thoroughly tested in the classroom and the introductory chapters provide a seamless connection with a one year graduate course in quantum mechanics While the majority of books on many body theory deal with the subject from the viewpoint of condensed matter physics this book emphasizes finite systems as well and should be of considerable interest to researchers in nuclear atomic and molecular physics A unified treatment of many different many body systems is presented using the approach of self consistent Green s functions An extensive presentation of finite temperature propagators is

included which is unique to this method In the third edition a new chapter covers the recent developments to extract the self energy from experimental data obtained for nuclei referred to as the dispersive optical model This approach allows to generate predictions for hard to measure quantities like neutron distributions Another new chapter describes the self energy through a Faddeev summation of particle particle and particle hole propagators thereby leading to state of the art results for atoms molecules and nuclei Other recent updates are contained in the third edition as well The coverage proceeds systematically from elementary concepts such as second quantization and mean field properties to a more advanced but self contained presentation of the physics of atoms molecules nuclei nuclear and neutron matter electron gas quantum liquids atomic Bose Einstein and fermion condensates and pairing correlations in finite and infinite systems including finite temperature

Artificial Intelligence and Data Mining Approaches in Security Frameworks Neeraj Bhargava,Ritu Bhargava,Pramod Singh Rathore,Rashmi Agrawal,2021-08-11 ARTIFICIAL INTELLIGENCE AND DATA MINING IN SECURITY FRAMEWORKS Written and edited by a team of experts in the field this outstanding new volume offers solutions to the problems of security outlining the concepts behind allowing computers to learn from experience and understand the world in terms of a hierarchy of concepts with each concept defined through its relation to simpler concepts Artificial intelligence AI and data mining is the fastest growing field in computer science AI and data mining algorithms and techniques are found to be useful in different areas like pattern recognition automatic threat detection automatic problem solving visual recognition fraud detection detecting developmental delay in children and many other applications However applying AI and data mining techniques or algorithms successfully in these areas needs a concerted effort fostering integrative research between experts ranging from diverse disciplines from data science to artificial intelligence Successful application of security frameworks to enable meaningful cost effective personalized security service is a primary aim of engineers and researchers today However realizing this goal requires effective understanding application and amalgamation of AI and data mining and several other computing technologies to deploy such a system in an effective manner This book provides state of the art approaches of artificial intelligence and data mining in these areas It includes areas of detection prediction as well as future framework identification development building service systems and analytical aspects In all these topics applications of AI and data mining such as artificial neural networks fuzzy logic genetic algorithm and hybrid mechanisms are explained and explored This book is aimed at the modeling and performance prediction of efficient security framework systems bringing to light a new dimension in the theory and practice This groundbreaking new volume presents these topics and trends bridging the research gap on AI and data mining to enable wide scale implementation Whether for the veteran engineer or the student this is a must have for any library This groundbreaking new volume Clarifies the understanding of certain key mechanisms of technology helpful in the use of artificial intelligence and data mining in security frameworks Covers practical approaches to the problems engineers face in working in this field focusing on the applications

used every day Contains numerous examples offering critical solutions to engineers and scientists Presents these new applications of AI and data mining that are of prime importance to human civilization as a whole **Empowering Educational Leaders Using Analytics, AI, and Systems Thinking** Qudrat-Ullah, Hassan,2024-12-06 In today s rapidly changing world education must evolve to prepare students for the complexities of technological advancements and globalization Integrating analytics artificial intelligence and systems thinking into curricula empowers students with critical skills for problem solving and innovation These advanced concepts help learners navigate interconnected challenges fostering adaptability and leadership By reimagining education society can cultivate future leaders capable of addressing global issues and driving progress Empowering Educational Leaders Using Analytics AI and Systems Thinking explores the transformative potential of integrating advanced concepts into high school curricula It examines how educational leaders can incorporate analytics AI and systems thinking to equip students with the skills needed to thrive in a complex interconnected world Covering topics such as business analytics data ethics and traditional educational models this book is an excellent resource for educators policymakers stakeholders academicians researchers and more ***Harnessing AI's Potential to Support Student Success and Teaching Excellence*** Araujo, Juan J.,Snider, Sharla,2025-07-15 With the integration of AI in educational environments AI has shaped the way schools operate and support students Personalized learning platforms and tutoring systems have transformed the traditional schooling system for the better However the deployment of AI in school settings also raises critical questions around equity privacy ethical use and the role of educators in a technology enhanced landscape Examining the impact of AI usage in schools is essential to understand both its potential to enhance educational outcomes and the challenges that must be addressed to ensure it serves all learners effectively and responsibly Harnessing AI s Potential to Support Student Success and Teaching Excellence explores the landscape of AI in education and how it has helped and hindered school settings This book highlights both the transformative potential of AI and the risks associated with its unchecked advancement emphasizing the importance of responsible innovation in education Covering topics such as education AI and technology this book is an excellent resource for teachers administrators and policymakers searching for the right approach for such AI implementation ***AI's Role in Language Learning and Communication*** Shukla, Ankit,Meeprom, Benjaporn,Khunathatchai, Kongkiat,Yadav, Nagendra,2025-06-27 With advancements in natural language processing machine learning and speech recognition AI powered tools like chatbots virtual tutors and real time translation apps make language acquisition more personalized accessible and efficient These technologies assist learners in mastering vocabulary and grammar fostering meaningful interactive communication experiences As AI evolves its role in language learning and global communication becomes vital bridging gaps and opening new opportunities for connection in a digital world AI s Role in Language Learning and Communication explores how AI enhances language learning through personalized instruction real time feedback and interactive tools It examines AI s impact on global communication by breaking down

language barriers and enabling more seamless cross cultural interactions This book covers topics such as communication studies language instruction and automation and is a useful resource for educators engineers academicians researchers and scientists **Regulatory considerations on artificial intelligence for health** World Health Organization,2023-10-19

Artificial Intelligence in Otolaryngology, An Issue of Otolaryngologic Clinics of North America Anais Rameau,Matthew G. Crowson,2024-09-05 In this issue of Otolaryngologic Clinics guest editors Drs Anais Rameau and Matthew G Crowson bring their considerable expertise to the topic of Artificial Intelligence in Otolaryngology Top experts in the field cover timely topics in the areas of Best Practices AI Modalities Implementation and Governance and Subspecialty AI Contains 17 relevant practice oriented topics including clinical data machine learning generative AI and otolaryngology head and neck surgery ethics AI in otology and neurotology AI in facial plastic and reconstructive surgery AI in pediatric otolaryngology and more Provides in depth clinical reviews on artificial intelligence in otolaryngology offering actionable insights for clinical practice Presents the latest information on this timely focused topic under the leadership of experienced editors in the field Authors synthesize and distill the latest research and practice guidelines to create clinically significant topic based reviews **Explainable Artificial Intelligence and Solar Energy Integration** Pandey, Jay Kumar,2024-10-16

As sustainable energy becomes the future integrating solar power into existing systems presents critical challenges Intelligent solutions are required to optimize energy production while maintaining transparency reliability and trust in decision making processes The growing complexity of these systems calls for advanced technologies that can ensure efficiency while addressing the unique demands of renewable energy sources Explainable Artificial Intelligence and Solar Energy Integration explores how Explainable AI XAI enhances transparency in AI driven solutions for solar energy integration By showcasing XAI s role in improving energy efficiency and sustainability the book bridges the gap between AI potential and real world solar energy applications It serves as a comprehensive resource for researchers engineers policymakers and students offering both technical insights and practical case studies *Handbook of Research on Applied AI for International Business and Marketing Applications* Christiansen, Bryan,Škrinjarčić, Tihana,2020-09-25 Artificial intelligence AI describes machines computers that mimic cognitive functions that humans associate with other human minds such as learning and problem solving As businesses have evolved to include more automation of processes it has become more vital to understand AI and its various applications Additionally it is important for workers in the marketing industry to understand how to coincide with and utilize these techniques to enhance and make their work more efficient The Handbook of Research on Applied AI for International Business and Marketing Applications is a critical scholarly publication that provides comprehensive research on artificial intelligence applications within the context of international business Highlighting a wide range of topics such as diversification risk management and artificial intelligence this book is ideal for marketers business professionals academicians practitioners researchers and students *Artificial Intelligence in*

Biomedical and Modern Healthcare Informatics M. A. Ansari, R.S Anand, Pragati Tripathi, Rajat Mehrotra, Md Belal Bin Heyat, 2024-10-03 Artificial Intelligence in Biomedical and Modern Healthcare Informatics provides a deeper understanding of the current trends in AI and machine learning within healthcare diagnosis its practical approach in healthcare and gives insight into different wearable sensors and its device module to help doctors and their patients in enhanced healthcare system The primary goal of this book is to detect difficulties and their solutions to medical practitioners for the early detection and prediction of any disease The 56 chapters in the volume provide beginners and experts in the medical science field with general pictures and detailed descriptions of imaging and signal processing principles and clinical applications With forefront applications and up to date analytical methods this book captures the interests of colleagues in the medical imaging research field and is a valuable resource for healthcare professionals who wish to understand the principles and applications of signal and image processing and its related technologies in healthcare Discusses fundamental and advanced approaches as well as optimization techniques used in AI for healthcare systems Includes chapters on various established imaging methods as well as emerging methods for skin cancer brain tumor epileptic seizures and kidney diseases Adopts a bottom up approach and proposes recent trends in simple manner with the help of real world examples Synthesizes the existing international evidence and expert opinions on implementing decommissioning in healthcare Promotes research in the field of health and hospital management in order to improve the efficiency of healthcare delivery systems 2017
Report to Congress of the U.S.-China Economic and Security Review Commission, November 2017, 115-1 ,2018

Unveiling the Magic of Words: A Review of "**Ai Overview 2025 Sign In**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Ai Overview 2025 Sign In**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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web example bridge 2.1 bridge geometry and materials bridge superstructure geometry intermediate diaphragms for load calculations one intermediate diaphragm 10 in thick 50 in deep is assumed at the middle of each span figures 2.1 and 2.2 show an elevation and cross section of the superstructure respectively

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web appendix b design examples b 1 multi span precast concrete girder made continuous with composite deck this is one of the most common types of structures used for freeway bridges and overpasses this three span precast prestressed girder example features a single long span in the middle along with two short side

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web the design is complete for pre stressing cables end anchorages un tensioned reinforcements end cross girder shear connectors 3 0 general this chapter emphasizes on introducing the typical process of designing deck girder superstructure of pre stressed concrete bridge along with the consideration that a design engineer needs to take

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