



Artificial Intelligence Human Effects

Georgios I. Zekos



Artificial Intelligence Human Effects:

The Adoption and Effect of Artificial Intelligence on Human Resources Management Pallavi Tyagi, Naveen Chilamkurti, Simon Grima, Kiran Sood, Balamurugan Baluswamy, 2023-02-10 Emerald Studies In Finance Insurance And Risk Management 7B explores how AI and Automation enhance the basic functions of human resource management Artificial Intelligence, Humans and the Law Henrik Palmer Olsen, Jacob Livingston Slosser, Salome Addo Ravn, Johan Eddebo, Jonas Hultin Rosenberg, 2025-10-31 This book takes up the contentious issue of artificial intelligence AI and more specifically the evolving nature of AI mindedness as a legal entity in society With the increasing potential of AI suggested by the recent surge in creative and administrative tools and large language models there is a growing concern about the ethical and legal implications of incorporating AI into society As these systems become even more powerful and their ability to mimic human output grows the question of whether and how to attribute mental states to AI even in its most nascent form has become a pressing concern It is for example unclear what kind of mind AI might be capable of and therefore what the proper legal analogy might be for how we attribute reasoning capability intent responsibility liability agency and so on to it This book contributes to this new and important area by bringing together front line research from diverse fields on the topic of understanding AI mindedness and how it and our relationship to it might be regulated Through a collection of chapters written by experts from law public administration tort psychoanalysis philosophy linguistics computer science and political theory this volume offers an insightful examination of current research theoretical frameworks and practical applications that are shaping the AI human relationship This book will be of considerable interest to scholars and researchers working in legal theory socio legal studies law and technology and science and technology studies **Political, Economic and Legal Effects of Artificial Intelligence** Georgios I. Zekos, 2022-03-07 This book presents a comprehensive analysis of the alterations and problems caused by new technologies in all fields of politics It further examines the impact of artificial intelligence AI on the nexus between politics economics and law The book raises and answers several important questions What is the role of AI in politics Are people prepared for the challenges presented by technical developments How will AI affect future politics and human society How can politics and law deal with AI s disruptive technologies What impact will AI and technology have on law How can efficient cooperation between human beings and AI be shaped Can artificial intelligence automate public decision making Topics discussed in the book include but are not limited to digital governance public administration digital economy corruption democracy and voting legal singularity separation of power constitutional rights GDPR in politics AI personhood digital politics cyberspace sovereignty cyberspace transactions and human rights This book is a must read for scholars and students of political science law and economics as well as policy makers and practitioners interested in a better understanding of political legal and economic aspects and issues of AI *Artificial Intelligence* Blay Whitby, 2009-01-15 Introduces artificial intelligence what it can do myths about it and ways it may expand in the future

Artificial Intelligence and Society Dr. R. B. Konda, Dr. Mahesh M. Ganwar, Prof. Kaveri Kori, Dr. Hanmanthappa Sedamkar, Dr. Manikamma S., Dr. Saibanna. & Dr. Mitradevi Halimani, 2024-11-08 The integration of AI powered e gamified modules in education has significantly impacted students scientific attitudes and academic achievement in science This study investigates how AI driven gamification enhances engagement critical thinking and problem solving skills leading to improved academic performance AI enables personalized learning experiences by adapting to individual student needs thus fostering a more interactive and learner centered approach E gamified modules provide immediate feedback motivating students to correct errors and reinforce learning The main aim of the study is to find out whether there is any significant difference between pre test post test mean scores of secondary school students taught with and without AI powered e gamified modules in science 80 Samples were chosen by employing purposive sampling technique The researcher has used standardized PhET simulation modules The results show that the post test mean scores of the experimental group are significantly different than that of the control group The study suggests that when students are exposed to AI powered gamified learning environments they develop a more positive disposition toward scientific methods and show measurable improvements in performance This research highlights the potential of AI in transforming traditional education by making learning more dynamic personalized and effective thereby fostering a deeper understanding of science and its applications

Artificial Intelligence and its Impact on Business Wolfgang Amann, Agata Stachowicz-Stanusch, 2020-06-01 Artificial intelligence AI technologies are one of top investment priorities in these days They are aimed at finding applications in fields of special value for humans including education The fourth industrial revolution will replace not only human hands but also human brains the time of machines requires new forms of work and new ways of business education however we must be aware that if there is no control of human chatbot interaction there is a risk of losing sight of this interaction s goal First it is important to get people to truly understand AI systems to intentionally participate in their use as well as to build their trust because the measure of success for AI applications is the value they create for human lives Stanford University 2016 33 Consequently society needs to adapt to AI applications if it is to extend its benefits and mitigate the inevitable errors and failures This is why it is highly recommended to create new AI powered tools for education that are the result of cooperation between AI researchers and humanities and social sciences researchers who can identify cognitive processes and human behaviors This book is authored by a range of international experts with a diversity of backgrounds and perspectives hopefully bringing us closer to the responses for the questions what we should teach what the right set of future skills is how we should teach the way in which schools should teach and assess them and where we should teach what implications does AI have for today s education infrastructure We must remember as we have already noticed before education institutions would need to ensure that that they have an appropriate infrastructure as well as the safety and credibility of AI based systems Ultimately the law and policies need to adjust to the rapid pace of AI development because the formal responsibility

for appropriate learning outcomes will in future be divided between a teacher and a machine Above all we should ensure that AI respect human and civil rights Stachowicz Stanusch Amann 2018 *Artificial Intelligence* Masoud Yazdani,Ajit Narayanan,1985-07 **Artificial Intelligence and the Future of Work: Humans in Control** Ekkehard Ernst,Janine Berg, Phoebe V. Moore,2024-10-01 Artificial Intelligence AI is rapidly advancing in areas such as pattern detection classification and prediction which were long thought to be the exclusive realm of humans These developments are triggering excitement about the potential of AI but are also raising concerns about possible risks The versatility of AI and its speed of development have led to a wide range of applications both in personal and professional environments The most dramatic effects are however in the world of work AI is impacting job loss and employability and causing a transformation of tasks in a range of occupations and sectors It is also affecting other aspects of the labor market such as recruitment performance monitoring and dismissal As such the development and implementation of AI are raising concerns about the future of work both in terms of its mere existence and quality with critical implications for the social fabric as well as future development prospects *Artificial Intelligence and International HRM* Ashish Malik,Pawan Budhwar,2023-05-22 This book offers an in depth and recent account of the research in Artificial Intelligence AI technologies and how it is impacting and shaping the field of international human resource management IHRM Grounded in contemporary developments in the field of technological change and the Future of Work and the fourth industrial revolution 4IR the book lays down a solid foundation by offering a comprehensive review of the field of AI and IHRM It includes empirical research including case studies of global MNEs and conceptual chapters focusing on the impact of AI on IHRM practices and therefore business level outcomes of productivity efficiency and effectiveness through the adoption of AI assisted HR applications The chapters in this volume evaluate individual IHRM practices and study how they impact employee level outcomes of job satisfaction personalization employee commitment and so on Finally the book concludes by identifying current gaps in the literature and offers directions for future research for scholars to develop and advance future research agendas in the field This volume will be of great use to researchers academics and students in the fields of business and management especially those with a particular interest in new age technologies of operating business The chapters in this book except for Conclusion were originally published as a special issue of The International Journal of Human Resource Management *Artificial Intelligence, Big Data, IOT and Block Chain in Healthcare: From Concepts to Applications* Yousef Farhaoui,2024-08-13 This book covers a wide range of topics related to the integration of Artificial Intelligence Big Data IoT and Blockchain From Concepts to Applications It begins by establishing a solid foundation and introducing the concepts and principles of each technology The subsequent chapters delve into the various applications and use cases providing readers with real world examples of how AI IoT and Blockchain can be leveraged to address key challenges in Smart Environments Data is becoming an increasingly decisive resource in modern societies economies and governmental organizations Data science Artificial Intelligence and Smart Environments

inspire novel techniques and theories drawn from mathematics statistics information theory computer science and social science This book reviews the state of the art of big data analysis Artificial Intelligence and Smart Environments It includes issues that pertain to signal processing probability models machine learning data mining databases data engineering pattern recognition visualization predictive analytics data warehousing data compression computer programming smart city etc The papers in this book were the outcome of research conducted in this field of study The latter makes use of applications and techniques related to data analysis in general and big data and smart cities in particular The authors hope that this book serves as a valuable resource and guide for readers empowering them to navigate the intricate landscape of Artificial Intelligence IoT and Blockchain in Smart Environments Let the authors embark on this transformative journey together as the authors explore the concepts and applications that hold the potential to shape the future of Smart Environments The book appeals to advanced undergraduate and graduate students post doctoral researchers lecturers and industrial researchers as well as anyone interested in big data analysis and Artificial Intelligence

AI in Mental Health: Innovations, Challenges, and Collaborative Pathways Efstratopoulou, Maria,Argyriadi, Agathi,Argyriadis, Alexandros,2025-06-13 Artificial intelligence AI rapidly emerges as a transformative force in the field of mental health offering innovative tools for early diagnosis personalized treatment and access to care From AI powered chatbots to machine learning algorithms these technologies have the potential to enhance mental health services and bridge gaps in the healthcare system However the integration of AI into mental health care presents significant challenges including concerns over privacy the accuracy of diagnostic tools potential biases in algorithms and the ethical implications of machine assisted therapy Addressing these issues requires a collaborative approach to ensure AI is implemented in safe equitable and supportive ways AI in Mental Health Innovations Challenges and Collaborative Pathways explores the transformative role of AI in reshaping educational practices and mental health support systems It addresses the intersection of AI driven innovations in learning environments mental health interventions and how these advancements present both opportunities and challenges for educators health professionals and policymakers This book covers topics such as data management social emotional learning and curriculum development and is a useful resource for educators engineers medical professionals academicians researchers and data scientists

Impact of Artificial Intelligence in Business and Society Francesco Paolo Appio,Davide La Torre,Francesca Lazzeri,Hatem Masri,Francesco Schiavone,2023-07-31 Belonging to the realm of intelligent technologies it is increasingly accepted that artificial intelligence AI has evolved from being merely a development standpoint in computer science Indeed recent reports and academic publications show that we are clearly on the path toward pervasive AI in both business and society Organizations must adopt AI to maintain a competitive advantage and explore opportunities for unprecedented innovation This book focuses on understanding the wide range of opportunities as well as the spectrum of challenges AI brings in different business contexts and society at large The book highlights novel and high quality research in

data science and business analytics and examines the current and future impact of AI in business and society The authors bridge the gap between business and technical perspectives and demonstrate the potential and actual impact on society Embracing applied qualitative and quantitative research as well as field experiments and data analysis the book covers a broad range of topics including but not limited to human centered AI product and process innovation corporate governance AI and ethics organizational performance and entrepreneurship This comprehensive book will be a valuable resource for researchers academics and postgraduate students across AI technology and innovation management and a wide range of business disciplines

Reflections on Artificial Intelligence for Humanity Bertrand Braunschweig, Malik Ghallab, 2021-02-06 We already observe the positive effects of AI in almost every field and foresee its potential to help address our sustainable development goals and the urgent challenges for the preservation of the environment We also perceive that the risks related to the safety security confidentiality and fairness of AI systems the threats to free will of possibly manipulative systems as well as the impact of AI on the economy employment human rights equality diversity inclusion and social cohesion need to be better assessed The development and use of AI must be guided by principles of social cohesion environmental sustainability resource sharing and inclusion It has to integrate human rights and social cultural and ethical values of democracy It requires continued education and training as well as continual assessment of its effects through social deliberation The Reflections on AI for Humanity proposed in this book develop the following issues and sketch approaches for addressing them How can we ensure the security requirements of critical applications and the safety and confidentiality of data communication and processing What techniques and regulations for the validation certification and audit of AI tools are needed to develop confidence in AI How can we identify and overcome biases in algorithms How do we design systems that respect essential human values ensuring moral equality and inclusion What kinds of governance mechanisms are needed for personal data metadata and aggregated data at various levels What are the effects of AI and automation on the transformation and social division of labor What are the impacts on economic structures What proactive and accommodation measures will be required How will people benefit from decision support systems and personal digital assistants without the risk of manipulation How do we design transparent and intelligible procedures and ensure that their functions reflect our values and criteria How can we anticipate failure and restore human control over an AI system when it operates outside its intended scope How can we devote a substantial part of our research and development resources to the major challenges of our time such as climate environment health and education

E-Business. New Challenges and Opportunities for Digital-Enabled Intelligent Future Yiliu Paul Tu, Maomao Chi, 2024-05-22 The three volume set LNBIP 515 516 517 constitutes the refereed proceedings of the 23rd Wuhan International Conference WHICEB 2024 which was held in Wuhan China in May 2024 The 109 full papers presented in these proceedings were carefully reviewed and selected from 354 submissions They focus on cutting edge research solutions and methodologies that leverage the Internet as a

powerful tool for global commerce This year s theme is New Challenges and Opportunities for a Digital Enabled Intelligent Future

What We Know About Extraterrestrial Intelligence Michael Ashkenazi,2016-09-23 Have you ever wondered what could happen when we discover another communicating species outside the Earth This book addresses this question in all its complexity In addition to the physical barriers for communication such as the enormous distances where a message can take centuries to reach its recipient the book also examines the biological problems of communicating between species the problems of identifying a non Terrestrial intelligence and the ethical religious legal and other problems of conducting discussions across light years Most of the book is concerned with issues that could impinge on your life how do we share experiences with ETI Can we make shared laws Could we trade Would they have religion The book addresses these and related issues identifying potential barriers to communication and suggesting ways we can overcome them The book explores this topic through reference to human experience through analogy and thought experiment while relying on what is known to date about ourselves our world and the cosmos we live in

The Design of Human-Centered Artificial Intelligence for the Workplace Constantinos K. Coursaris,Joerg Beringer,Pierre-Majorique Léger,Burak Öz,2025-08-02 Rapid advances in artificial intelligence AI are manifesting in increasingly sophisticated technologies and systems contributing to the digital transformation of organizations These technological innovations involve the use of automation agents adding value through increased efficiency effectiveness service quality and other performance related dimensions Motivated by the possibilities afforded by AI in organizational contexts of use as well as by the challenges associated with AI this book provides a comprehensive view of the considerations involved in designing AI enabled systems their application in the workplace and the corresponding user experience To this end the book presents conceptual and empirical scientific perspectives on the design of human centered AI as well as case studies from multiple industries ranging from aerospace and automotive to retail finance and healthcare These perspectives and evidence enable readers to consider and plan their own use cases for human centered AI in the workplace The book will be of interest to researchers and practitioners alike involved in the governance design development implementation and maintenance of human AI driven systems

The Impact of Artificial Intelligence on Societies Christian Montag,Raian Ali,2024-12-18 This book presents a recent framework proposed to understand how attitudes towards artificial intelligence are formed It describes how the interplay between different variables such as the modality of AI interaction the user personality and culture the type of AI applications e g in the realm of education medicine transportation among others and the transparency and explainability of AI systems contributes to understand how user s acceptance or a negative attitude towards AI develops Gathering chapters from leading researchers with different backgrounds this book offers a timely snapshot on factors that will be influencing the impact of artificial intelligence on societies Chapter 12 is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com)

Digital Technologies and Applications Saad Motahhir,Badre Bossoufi,2024-08-16 This book presents

volume 1 of selected research papers presented at the fourth International Conference on Digital Technologies and Applications ICDTA 24 Highlighting the latest innovations in digital technologies as artificial intelligence Internet of Things embedded systems chatbot network technology digital transformation and their applications in several areas as Industry 4.0 sustainability energy transition and healthcare the book encourages and inspires researchers industry professionals and policymakers to put these methods into practice

Proceedings of the 2022 7th International Conference on Modern Management and Education Technology (MMET 2022) Chew Fong Peng, Helen S. Du, Teh Sin Yin, Jose Prabhu, Hongbo Li, 2023-02-10 This is an open access book To adapt to this changing world and China's fast development in the new era 2022 7th International Conference on Modern Management and Education Technology to be held in September 2022 This conference takes bringing together global wisdom in scientific innovation to promote high quality development as the theme and focuses on cutting edge research fields including Modern Management and Education Technology MMET 2022 encourages the exchange of information at the forefront of research in different fields connects the most advanced academic resources in China and the world transforms research results into industrial solutions and brings together talent technology and capital to drive development The conference sincerely invites experts scholars business people and other relevant personnel from universities scientific research institutions at home and abroad to attend and exchange

Artificial Intelligence, Human Agency and the Educational Leader Rosemary Papa, Karen Moran Jackson, 2021-12-06 This book includes contributions by scholars from a variety of disciplines the dialogue and discourse on how AI artificial intelligence development includes and or excludes pedagogical educational learning theories focused on the learner A call from Educational Leaders Without Borders ELWB was issued to scholars from across the globe who were asked to write a vignette described as an evocative description or account on how education leaders envision education in 2051 and AI beyond mere product purchase These vignettes should engage us in questions as to how the development and use of AI technologies are shaped As educators who believe education should be established on social justice beliefs and practices our review of literature shows there are no books addressing the complexities of AI development and the role of educators The futuristic element is unique in its approach to imagine a socially just better world in which to inspire educators This unique feature encourages creativity in how one addresses the call to imagine a future world and our role as educators in that world

The Top Books of the Year Artificial Intelligence Human Effects The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the captivating narratives that have enthralled audiences this year. Artificial Intelligence Human Effects : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Artificial Intelligence Human Effects : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and gripping novel that will keep you speculating until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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