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Özbebek Tunç, Ayşegül, Aslan, Pınar

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ICT for Intelligent Systems Jyoti Choudrie, Parikshit N. Mahalle, Thinagaran Perumal, Amit Joshi, 2025-11-22 This book gathers papers addressing state of the art research in all areas of information and communication technologies and their applications in intelligent computing cloud storage data mining and software analysis It presents the outcomes of the 9th International Conference on Information and Communication Technology for Intelligent Systems ICTIS 2025 held in Bangkok Thailand The book discusses the fundamentals of various data analysis techniques and algorithms making it a valuable resource for researchers and practitioners alike *Technological Innovations for Business, Education and Sustainability*

Allam Hamdan, 2024-04-23 Fulfilling a growing need for aligning business strategy and educational curriculums with the evolving skills required for business workplaces this book presents a thorough understanding of how business education and technology can enable current and future leaders to contribute positively to digital transformation across the globe

Current and Future Trends on AI Applications Mohammed A. Al-Sharafi, Mostafa Al-Emran, Moamin A Mahmoud, Ibrahim Arpaci, 2025-01-21 This book offers a deep dive into cutting edge advancements and emerging trends that are reshaping industries and society From healthcare and cybersecurity to disaster management and energy informatics this book brings together expert insights and real world applications showcasing AI s profound impact and boundless potential Perfect for researchers practitioners and students alike this comprehensive guide not only highlights current innovations but also provides a forward looking perspective on how AI will drive the next wave of technological breakthroughs *AI and Artificial Life in Video Games* Guy W. Lecky-Thompson, 2008 Course technology Cengage learning Cover *Innovative Technologies in Intelligent Systems and Industrial Applications* Subhas Chandra Mukhopadhyay, S. M. Namal Arosha

Senanayake, P. W. Chandana Prasad, 2026-02-02 This book presents the proceedings of the 9th International Conference on Innovative Technologies in Intelligent Systems Industrial Application CITISIA held in virtual mode in Sydney Australia and Jakarta Indonesia on December 13 15 2024 It showcases advances and innovations in Industry 4.0 smart society 5.0 mobile technologies smart manufacturing smart data fusion hybrid intelligence cloud computing and digital society **Business**

Management and Communication Perspectives in Industry 4.0 Özbebek Tunç, Ayşegül, Aslan, Pınar, 2019-07-26 Changes in the global economy bring new dynamics concepts and implications that require digitalization and adaptation The new normal has changed and companies must adopt such strategies if they want to survive in the ever changing business environments Business Management and Communication Perspectives in Industry 4.0 is a pivotal reference source that provides vital research on the planning implementing and evaluating of strategies for the new industry standards While highlighting topics such as artificial intelligence digital leadership and management science this publication theorizes about tomorrow s business and communication environments based on the past and present of the concepts This book is ideally designed for managers researchers educators students professionals and policymakers seeking current research on blending

managerial and communicational concepts with a multidisciplinary approach

Artificial Intelligence for a More Sustainable Oil and Gas Industry and the Energy Transition Mohammadali Ahmadi, 2024-07-13 Artificial Intelligence for a More Sustainable Oil and Gas Industry and the Energy Transition Case Studies and Code Examples presents a package for academic researchers and industries working on water resources and carbon capture and storage This book contains fundamental knowledge on artificial intelligence related to oil and gas sustainability and the industry's pivot to support the energy transition and provides practical applications through case studies and coding flowcharts addressing gaps and questions raised by academic and industrial partners including energy engineers geologists and environmental scientists This timely publication provides fundamental and extensive information on advanced AI applications geared to support sustainability and the energy transition for the oil and gas industry Reviews the use and applications of AI in energy transition of the oil and gas sectors Provides fundamental knowledge and academic background of artificial intelligence including practical applications with real world examples and coding flowcharts Showcases the successful implementation of AI in the industry including geothermal energy

Handbook on Digital Twin and Artificial Intelligence Techniques for Rail Applications Maksym Spiryagin, Stefano Bruni, Colin Cole, 2025-06-17 With contributions from experts from around the world this handbook aims to systemize the existing experience and knowledge that can be used to the development of more efficient and controlled railway systems As a result this handbook showcases the modern methods methodologies and frameworks for the development of DT and AI architectures and apparatus in the area of the existing railway systems and transport engineering tasks The chapters cover such varied and specialized topics as the processes related to the transformation of a physical twin into a digital twin the application of data driven and physics based simulation approaches in the development of digital twins asset management application tasks with the implementation of DT and AI and the experimental and field applications of the DT and AI concepts and technologies in railway transport system design and predictive maintenance tasks Handbook on Digital Twin and Artificial Intelligence Techniques for Rail Applications is essential reading for engineers practitioners and researchers involved in the development of railway transport and transit systems

Market-Oriented Disinformation Research Carlos Diaz Ruiz, 2025-03-25 Market Oriented Disinformation Research explores the spread of false or misleading information online through the lens of marketing theory and consumer research It examines how the business models of digital platforms and advertising technology firms AdTech generate digital markets that incentivize the circulation of harmful content for profit Rather than viewing disinformation and misinformation as accidental byproducts the book proposes that they thrive in the current markets designed for digital advertising and influencer marketing Readers will learn how the amplification of disinformation can be linked to social media's business model Examples include how social media algorithms promote addictive content how fake news sites use ad fraud to lure in advertising revenue and how some content creators rely on clickbait ragebait bots and conspiracy theories to boost their

engagement metrics The book is a must read for scholars in journalism media studies and political communication as well as policymakers interested in the democratic governance of social media platforms In addition it calls for digital marketing advertising and brand management professionals to take responsibility for their ad spending by advocating for greater oversight over AdTech intermediaries to prevent unethical actors from monetizing the harmful content that polarizes society and undermines democratic institutions

The Effects of Artificial Intelligence on Business Performance Clint Amaning, James Adjei, Agyei Rita Ohenewaah, Adom Bismark Kofi, 2024-08-05 Research Paper postgraduate from the year 2024 in the subject Computer Sciences Artificial Intelligence grade 1 Kwame Nkrumah University of Science and Technology UNIVERSITY course BUSINESS ADMINISTRATION INTERNATIONAL BUSINESS language English abstract This thesis examines the influence of Artificial Intelligence AI on company performance as well as the problems that Ghanaian organizations confront while adopting and deploying AI technologies The study uncovers useful insights into the perceptions of AI's function in corporate operations and the difficulties encountered during its integration through a comprehensive poll of 104 participants According to the demographic research the majority of respondents were males between the ages of 21 and 40 with a bachelor's degree The study's first objective focusing on the role of AI on business performance reveals a robust positive correlation between AI adoption and business performance Participants unanimously acknowledge AI's transformative effects on various aspects of business operations such as enhancing efficiency decision making innovation customer satisfaction error reduction competitive advantage and personalization of offerings However the study's second objective sheds light on the challenges and barriers hindering the seamless adoption of AI technologies Respondents identify key challenges including a lack of skilled AI professionals limited awareness financial constraints data privacy concerns absence of a clear AI strategy and resistance to change These challenges indicate the need for targeted interventions to overcome obstacles in integrating AI effectively within Ghanaian enterprises

Artificial Intelligence in order to facilitate Diagnoses and Treatment. The Opportunity Smart Cities give Subjects Sina Kiene, 2021-04-29 Bachelor Thesis from the year 2020 in the subject Computer Sciences Artificial Intelligence grade 1 3 University of Applied Sciences Hamburg language English abstract This bachelor thesis is based on the approach of providing nowadays society with solutions through the advancement of Artificial Intelligence in order to improve their quality of life For the reason that the obstacles within the health sector are evolving in a negative sense a special focus within this concept is laid on Artificial Intelligence systems impact within the health sector of mental illnesses Thus being said the structure of the thesis focuses on four key theories in the beginning which arise over and over within the thesis These four key theories included The Wave Approach by Toffler the definition of three identities Neuroscience and Mental Illnesses burn out depression and anxiety Nevertheless the thesis was examined in several other parts such as Artificial Intelligence and the technology behind it the implementation of AI in smart cities pattern recognition and monitoring in the health sector By focusing on such areas

analysing and connecting them with past approaches the impact of the data was described and analysed Thus being said the thesis approach was coming to the conclusion that through the implementation of Artificial Intelligence systems such as voice recognition systems and facial recognition systems the area of diagnosing mental illnesses and improving treatment as well as reaching for quicker response rate in regards to emergencies can be reached *The Impact of Artificial Intelligence on Digital Marketing. A Case of Nigerian SMEs* Adaobi Oti, 2025-01-08 Master s Thesis from the year 2024 in the subject Business economics Offline Marketing and Online Marketing grade 66 University of Plymouth Plymouth Business School course Business managemnet language English abstract This study was aimed at examining the impact of artificial intelligence AI on digital marketing of SMEs in Nigeria The respondents of this study were SMEs owners in Lagos State Nigeria Quantitative and qualitative data was collected with the aid of questionnaire and interview section respectively Qualitative data was analyzed with thematic analysis while the quantitative data was analyzed with correlation and regression to test the hypothesis generated This study revealed that the use of AI by SMEs in Nigeria had a positive impact on digital marketing and sales performance It also identified the major challenge associated with the application of AI in the digital marketing initiatives of Nigerian SMEs to be the lack of AI professionals to facilitate the integration of AI into their digital marketing initiatives AI Trends ,1987 A comprehensive annual report on the artificial intellegence industry

Radiopharmaceutical Extravasations: Impact on Patients, Providers, Payers, Radiation Safety, Research, and Regulations Medhat M. Osman, David Townsend, Ronald Keith Lattanze, 2025-12-19 Radiopharmaceutical extravasations have been present since the beginning of nuclear medicine While there has been a significant increase in interest over the past five years regarding these extravasations there is minimal understanding of the issue Furthermore there is little published information on radiopharmaceutical extravasations compared to chemotherapy contrast CT and other pharmaceutical extravasations As the energy emissions of routinely administered diagnostic radiopharmaceuticals have and continue to evolve in nuclear medicine over the past five decades and as more and more radiotherapeutics enter the market there is a need educate all stakeholders on this important topic Most nuclear medicine facilities do not proactively monitor the quality of their radiopharmaceutical administrations Because radiopharmaceutical administrations usually involve small volumes and do not cause a burning sensation and because injections sites are not routinely included in the imaging field of view many extravasations can go unnoticed Since large diagnostic radiopharmaceutical extravasations and most radiotherapeutic extravasations can result in high absorbed doses to healthy tissue and can compromise the intended nuclear medicine procedure our goal is to increase awareness of this topic As nuclear medicine facilities increase their understanding of this pernicious administration error and take appropriate steps to prevent extravasations patient care will improve

IETE Technical Review ,1989 **C I P S Review** Canadian Information Processing Society, 1987 **AI Magazine** ,1999
The Public-access Computer Systems Review ,1993 Artificial Intelligence and Business Management Derek

Partridge, Khateeb M. Hussain, 1992 After introducing the concept of artificial intelligence AI the authors of this text discuss the scope and limitations of AI technology in the various subfields that are expected to be relevant to business management systems natural language processing voice processing image processing and intelligent robots *Computer Book Review*
, 1987

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