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Artificial Intelligence Journal List

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Artificial Intelligence Journal List:

Artificial Intelligence Abstracts ,1992 **Computational Data and Social Networks** Thang N. Dinh,Minming Li,2023-02-10 This book constitutes the refereed proceedings of the 11th International Conference on Computational Data and Social Networks CSoNet 2022 held as a Virtual Event during December 5 7 2022 The 17 full papers and 7 short papers included in this book were carefully reviewed and selected from 47 submissions They were organized in topical sections as follows Machine Learning and Prediction Security and Blockchain Fact checking Fake News and Hate Speech Network Analysis Optimization *Directory of Electronic Journals, Newsletters, and Academic Discussion Lists* ,1996 **Advances in Advertising Research XV** Christina Boutsouki,Leonidas Hatzithomas,Anastasios Panopoulos,Martin K.J. Waiguny,2026-01-01 The fifteenth volume of Advances in Advertising Research presents 24 top papers from the 22nd ICORIA conference in Greece hosted by Aristotle University of Thessaloniki and the University of Macedonia Selected from over 135 global contributions it discusses AI driven ads transparency emotional storytelling ethical advertising and psychological ad impact offering valuable insights for researchers and practitioners in advertising communication and media management

Digital Technologies and Applications Saad Motahhir,Badre Bossoufi,2024-08-31 This book presents volume 4 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 **Applications of Machine Learning and Deep Learning for Privacy and Cybersecurity** Lobo, Victor,Correia, Anacleto,2022-06-24 The growth of innovative cyber threats many based on metamorphosing techniques has led to security breaches and the exposure of critical information in sites that were thought to be impenetrable The consequences of these hacking actions were inevitably privacy violation data corruption or information leaking Machine learning and data mining techniques have significant applications in the domains of privacy protection and cybersecurity including intrusion detection authentication and website defacement detection that can help to combat these breaches Applications of Machine Learning and Deep Learning for Privacy and Cybersecurity provides machine and deep learning methods for analysis and characterization of events regarding privacy and anomaly detection as well as for establishing predictive models for cyber attacks or privacy violations It provides case studies of the use of these techniques and discusses the expected future developments on privacy and cybersecurity applications Covering topics such as behavior based authentication machine learning attacks and privacy preservation this book is a crucial resource for IT specialists computer engineers industry professionals privacy specialists security professionals consultants researchers academicians and students and educators of higher education *Building Trust in the Generative Artificial Intelligence Era* Joanna

Paliszkiewicz, Jerzy Gołuchowski, Magdalena Mađra-Sawicka, Kuanchin Chen, 2025-06-27 In an era where generative artificial intelligence AI is reshaping industries and daily life trust has become a cornerstone for its successful adoption and application Building Trust in the Generative Artificial Intelligence Era Technology Challenges and Innovations explores how trust can be built maintained and evaluated in a world increasingly reliant on AI technologies Designed to be accessible to a broad audience thi book blends theoretical insights with practical approaches offering readers a comprehensive understanding of the topic This book is divided into three parts The first part examines the foundations of trust in generative AI highlighting trends and ethical challenges such as greenwashing and remote work dynamics The second part provides actionable frameworks and tools for assessing and enhancing trust focusing on topics like cybersecurity transparency and explainability The final section presents global case studies exploring university students perceptions of ChatGPT generative AI s applications in European agriculture and its transformative impact on financial systems By addressing both the opportunities and risks of generative AI this book delivers groundbreaking insights for academics professionals and policymakers worldwide It emphasizes practical solutions ensuring readers gain the knowledge needed to navigate the evolving technological landscape and foster trust in transformative AI systems

Blockchain, IoT, and AI Technologies for Supply Chain Management Priyanka Chawla, Adarsh Kumar, Anand Nayyar, Mohd Naved, 2023-05-05 Supply chain management often known as SCM refers to the extensive variety of operations that are required to plan monitor and coordinate the movement of a product from its raw materials to its finished state in the most time and money efficient manner possible How the supply chain is managed has an impact not only on the quality of the product and the service but also on the distribution costs and overall customer experience Supply chain management is a massive undertaking that needs firms to reevaluate the method in which they operate their supply chains Blockchain IoT and AI Technologies for Supply Chain Management discusses the problems and difficulties that the facilitators of the supply chain confront in addition to the possible solutions to such problems and difficulties This book will be the only one of its kind to address the impact of COVID 19 on supply chain systems involving different stakeholders such as producers dealers and manufacturers and will provide a foundation for future research opportunities that will allow for the unrestricted expansion and prosperity of business It will serve as a foundation for academics scientists and educationists interested in the use of modern technologies in the field of supply chain management such as the Internet of Things IoT Artificial Intelligence AI and Blockchain In addition to those engaged in research undergraduate and postgraduate students in higher education can also use this publication as a reference book This book also presents a multifaceted perspective for the general public including topics such as computer science the food business hotel management fashion medical inventory management and agricultural spheres

A Compendium of Machine Learning: Symbolic machine learning Garry Briscoe, Terry Caelli, 1996 Machine learning is a relatively new branch of artificial intelligence The field has undergone a significant period of growth in the 1990s with many

new areas of research and development being explored *The AI Directory* American Association for Artificial Intelligence,1991 The directory of the artificial intelligence industry *Keyguide to Information Sources in Artificial Intelligence/expert Systems* Peter J. Hancox,William J. Mills,William James Mills,Bruce J. Reid,1990 **Quality Control and Applied Statistics** ,1999 Encyclopedia of Artificial Intelligence Stuart C. Shapiro,1990 *The AIWeek Directory* ,1990 **Computing Information Directory** Darlene Myers Hildebrandt,1996 **Database Searcher** ,1990 *AI Trends* ,1991 **The Internet for Scientists and Engineers** ,1995 Ulrich's Periodicals Directory 2003 Edgar H. Adcock (Jr.),2003 **Knowledge-based Design Systems** Richard Coyne,1990

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