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Elena G. Popkova, Bruno S. Sergi

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Advances in Artificial Intelligence Leila Kosseim, Diana Inkpen, 2012-05-26 This book constitutes the refereed proceedings of the 25th Canadian Conference on Artificial Intelligence Canadian AI 2012 held in Toronto Canada in May 2012 The 23 regular papers 16 short papers and 4 papers from the Graduate Student Symposium presented were carefully reviewed and selected for inclusion in this book The papers cover a broad range of topics presenting original work in all areas of artificial intelligence either theoretical or applied Artificial Intelligence and Email Vijay Kumar Yadav , Explore the dynamic intersection of artificial intelligence AI and email in this comprehensive guide that uncovers how AI is revolutionizing communication From the origins and evolution of email to the foundational principles of AI this book delves into the significant milestones and modern advancements shaping email today Discover how AI powered email management tools enhance productivity through intelligent filtering smart inbox organization and advanced spam detection Learn about the personalization and customization possibilities AI brings including tailored responses content suggestions and targeted marketing strategies Security and privacy are paramount in the digital age and this book addresses AI s role in safeguarding email communications against threats like phishing and ensuring data compliance With a detailed look at AI in email marketing voice activated email management and integration with virtual assistants you ll gain insights into real world applications and success stories that highlight best practices and lessons learned Facing challenges and ethical considerations head on this book discusses addressing AI bias ethical AI usage and balancing automation with a human touch Finally it offers predictions for the future and practical advice for preparing for the AI driven email landscape Perfect for professionals and enthusiasts alike this book is your ultimate guide to understanding and leveraging AI in email communication Conversational Artificial Intelligence Romil Rawat, Rajesh Kumar Chakrawarti, Sanjaya Kumar Sarangi, Anand Rajavat, Mary Sowjanya Alamanda, Kotagiri Srividya, K. Sakthidasan Sankaran, 2024-03-06 This book reviews present state of the art research related to the security of cloud computing including developments in conversational AI applications It is particularly suited for those that bridge the academic world and industry allowing readers to understand the security concerns in advanced security solutions for conversational AI in the cloud platform domain by reviewing present and evolving security solutions their limitations and future research directions Conversational AI combines natural language processing NLP with traditional software like chatbots voice assistants or an interactive voice recognition system to help customers through either a spoken or typed interface Conversational chatbots that respond to questions promptly and accurately to help customers are a fascinating development since they make the customer service industry somewhat self sufficient A well automated chatbot can decimate staffing needs but creating one is a time consuming process Voice recognition technologies are becoming more critical as AI assistants like Alexa become more popular Chatbots in the corporate world have advanced technical connections with clients thanks to improvements in artificial intelligence However

these chatbots increased access to sensitive information has raised serious security concerns Threats are one time events such as malware and DDOS Distributed Denial of Service assaults Targeted strikes on companies are familiar and frequently lock workers out User privacy violations are becoming more common emphasizing the dangers of employing chatbots Vulnerabilities are systemic problems that enable thieves to break in Vulnerabilities allow threats to enter the system hence they are inextricably linked Malicious chatbots are widely used to spam and advertise in chat rooms by imitating human behavior and discussions or to trick individuals into disclosing personal information like bank account details Artificial Intelligence in Industry and Society Dimple Patil, Nitin Liladhar Rane, Pravin Desai, Jayesh Rane, 2024-10-17 Artificial Intelligence AI is evolving at an unprecedented rate changing industries and reshaping social landscapes However the question still stands how can we make sure that even with this growth AI stays ethical and trustworthy In an effort to investigate this issue the book Trustworthy Artificial Intelligence in Industry and Society provides a thorough analysis of AI s potential to promote resilience accountability and trust in a variety of contexts Chapter 1 explores the essential need for transparent and interpretable AI systems starting with the foundation of Explainable Artificial Intelligence XAI and laying the framework for fostering trust among users stakeholders and society at large In Chapter 2 deep learning and machine learning are explored along with their applications methods and implementation challenges In Chapter 3 the book delves into the impact of artificial intelligence AI on Environmental Social and Governance ESG initiatives It specifically highlights the applications of AI in the financial services and investment sectors We look at the adoption and application of AI in the construction sector in Chapter 4 offering some insight into the drivers patterns and obstacles that will shape the technology s future The use of AI to improve supply chain sustainability and revolutionize the transportation industry is covered in Chapters 5 and 6 with a focus on generative AI technologies and ethical issues Chapter 7 explores how artificial intelligence is affecting customer relationship management highlighting how sentiment analysis is transforming customer loyalty and experience This book seeks to shed light on the opportunities and difficulties that artificial intelligence AI brings to business and society by exploring these areas Philosophy and Theory of Artificial Intelligence Vincent C. Müller, 2012-08-23 Can we make machines that think and act like humans or other natural intelligent agents The answer to this question depends on how we see ourselves and how we see the machines in question Classical AI and cognitive science had claimed that cognition is computation and can thus be reproduced on other computing machines possibly surpassing the abilities of human intelligence This consensus has now come under threat and the agenda for the philosophy and theory of AI must be set anew re defining the relation between AI and Cognitive Science We can re claim the original vision of general AI from the technical AI disciplines we can reject classical cognitive science and replace it with a new theory e g embodied or we can try to find new ways to approach AI for example from neuroscience or from systems theory To do this we must go back to the basic questions on computing cognition and ethics for AI The 30 papers in this volume provide cutting edge work from

leading researchers that define where we stand and where we should go from here **Intelligent Systems and Applications** Kohei Arai, Supriya Kapoor, Rahul Bhatia, 2020-08-25 The book Intelligent Systems and Applications Proceedings of the 2020 Intelligent Systems Conference is a remarkable collection of chapters covering a wider range of topics in areas of intelligent systems and artificial intelligence and their applications to the real world. The Conference attracted a total of 545 submissions from many academic pioneering researchers scientists industrial engineers students from all around the world These submissions underwent a double blind peer review process Of those 545 submissions 177 submissions have been selected to be included in these proceedings As intelligent systems continue to replace and sometimes outperform human intelligence in decision making processes they have enabled a larger number of problems to be tackled more effectively This branching out of computational intelligence in several directions and use of intelligent systems in everyday applications have created the need for such an international conference which serves as a venue to report on up to the minute innovations and developments This book collects both theory and application based chapters on all aspects of artificial intelligence from classical to intelligent scope We hope that readers find the volume interesting and valuable it provides the state of the art intelligent methods and techniques for solving real world problems along with a vision of the future research Impact of Artificial Intelligence on Organizational Transformation S. Balamurugan, Sonal Pathak, Anupriya Jain, Sachin Kumar Gupta, Sachin Sharma, Sonia Duggal, 2022-01-20 IMPACT OF ARTIFICIAL INTELLIGENCE ON ORGANIZATIONAL TRANSFORMATION Discusses the impact of AI on organizational transformation which is a mix of computational techniques and management practices with in depth analysis about the role of automation data management and strategic management in relation to human capital procurement production finance and marketing The impact of AI in restructuring organizational processes is a combination of management practices and computational technology This book covers the areas like artificial intelligence its impact on professions as well as machine learning algorithms and technologies The context of applications of AI in business process innovation primarily includes new business models AI readiness and maturity at the organizational technological financial and cultural levels The book has extensive details on machine learning and the applications such as robotics blockchain Internet of Things Also discussed are the influence of AI on financial strategies and policies human skills values procurement innovation production innovation AI in marketing sales platforms Audience Readers include those working in artificial intelligence business management studies technology engineers senior executives and human resource managers in all types of business Handbook of Artificial Intelligence Dumpala Shanthi, B. Madhuravani, Ashwani Kumar, 2023-11-13 Artificial Intelligence AI is an interdisciplinary science with multiple approaches to solve a problem Advancements in machine learning ML and deep learning are creating a paradigm shift in virtually every tech industry sector This handbook provides a guick introduction to concepts in AI and ML The sequence of the book contents has been set in a way to make it easy for students and teachers to understand relevant concepts with a practical orientation This book starts

with an introduction to AI ML and its applications Subsequent chapters cover predictions using ML and focused information about AI ML algorithms for different industries health care agriculture autonomous driving image classification and segmentation SEO smart gadgets and security Each industry use case demonstrates a specific aspect of AI ML techniques that can be used to create pipelines for technical solutions such as data processing object detection classification and more Additional features of the book include a summary and references in every chapter and several full color images to visualize concepts for easy understanding It is an ideal handbook for both students and instructors in undergraduate level courses in artificial intelligence data science engineering and computer science who are required to understand AI ML in a practical ARTIFICIAL INTELLIGENCE AND CONTEMPORARY MEDIA Dr. Moon Jana, Dr. Shourini Banerjee, 2025-06-13 Artificial Intelligence plays a pivotal role in transitioning from generic uniform content to personalised experiences tailored for individualistic approach Utilising sophisticated algorithms AI platforms analyse user sentiments behaviours and engagement patterns to curate tailored content news feed videos articles and advertisements This book aims at understanding different viewpoints from authors on Artificial Intelligence technology and the contemporary media Artificial Intelligence: Theory and Applications Harish Sharma, Antorweep Chakravorty, Shahid Hussain, Rajani scenario Kumari, 2025-06-24 This book features a collection of high quality research papers presented at International Conference on Artificial Intelligence Theory and Applications AITA 2024 held during 9 10 August 2024 in Bengaluru India The book is divided into two volumes and presents original research and review papers related to artificial intelligence and its applications in various domains including health care finance transportation education and many more Algorithms in Advanced Artificial Intelligence R. N. V. Jagan Mohan, Vasamsetty Chandra Sekhar, V. M. N. S. S. V. K. R. Gupta, 2024-07-08 The most common form of severe dementia Alzheimer's disease AD is a cumulative neurological disorder because of the degradation and death of nerve cells in the brain tissue intelligence steadily declines and most of its activities are compromised in AD Before diving into the level of AD diagnosis it is essential to highlight the fundamental differences between conventional machine learning ML and deep learning DL This work covers a number of photo preprocessing approaches that aid in learning because image processing is essential for the diagnosis of AD The most crucial kind of neural network for computer vision used in medical image processing is called a Convolutional Neural Network CNN The proposed study will consider facial characteristics including expressions and eye movements using the diffusion model as part of CNN s meticulous approach to Alzheimer s diagnosis Convolutional neural networks were used in an effort to sense Alzheimer s disease in its early stages using a big collection of pictures of facial expressions **Artificial Intelligence XXXVII** Max Bramer, Richard Ellis, 2020-12-08 This book constitutes the proceedings of the 40th SGAI International Conference on Innovative Techniques and Applications of Artificial Intelligence AI 2020 which was supposed to be held in Cambridge UK in December 2020 The conference was held virtually due to the COVID 19 pandemic The 23 full papers and 9 short papers

presented in this volume were carefully reviewed and selected from 44 submissions. The volume includes technical papers presenting new and innovative developments in the field as well as application papers presenting innovative applications of AI techniques in a number of subject domains. The papers are organized in the following topical sections neural nets and knowledge management machine learning industrial applications advances in applied AI and medical and legal applications.

Artificial Intelligence: Anthropogenic Nature vs. Social Origin Elena G. Popkova, Bruno S. Sergi, 2020-02-22 This book presents advanced research studies on the topic of artificial intelligence as a component of social and economic relations and processes It gathers research papers from the International Research to Practice Conference The 21st Century from the Positions of Modern Science Intellectual Digital and Innovative Aspects May 23 24 2019 Nizhny Novgorod Russia and the International Research to Practice Conference Economics of Pleasure a Science of Enjoying Economic Activities October 3 5 2019 Prague Czech Republic Both conferences were organized by the Autonomous Non Profit Organization Institute of Scientific Communications Volgograd What sets this book apart from other publications on the topic of artificial intelligence is that it approaches AI not as a technological tool but as an economic entity Bringing together papers by representatives of various fields of social and human knowledge it systematically reflects on various economic social and legal aspects of the creation application and development of artificial intelligence Given the multidisciplinary nature of its content the book will appeal to a broad target audience including those engaged in developing AI scientific research institutes and universities and Industry 4 0 enterprises interested in its implementation as well as state regulators for the digital economy Distributed Computing and Artificial Intelligence, 15th International Conference Fernando De La Prieta, Sigeru Omatu, Antonio Fernández-Caballero, 2018-07-04 The 15th International Symposium on Distributed Computing and Artificial Intelligence 2018 DCAI 2018 is a forum to present applications of innovative techniques for studying and solving complex problems The exchange of ideas between scientists and technicians from both the academic and industrial sector is essential to facilitate the development of systems that can meet the ever increasing demands of today s society. The present edition brings together past experience current work and promising future trends associated with distributed computing artificial intelligence and their application in order to provide efficient solutions to real problems This symposium is organized by the University of Castilla La Mancha the Osaka Institute of Technology and the University of Salamanca The present edition was held in **Emerging Trends and Future Directions in Artificial Intelligence**, Toledo Spain from 20th 22nd June 2018 Machine Learning, and Internet of Things Innovations Khumukcham Robindro Singh, Nazrul Hoque, Arnab Kumar Maji, Sabyasachi Mondal, Jyoti Sekhar Banerjee, Siddhartha Bhattacharyya, Panagiotis Sarigiannidis, 2025-09-29 The North East India AI Summit Unravelling Trends NEIAIS 2025 served as a vibrant platform for the exchange of cutting edge ideas and research in the field of Artificial Intelligence with a strong emphasis on both foundational theo ries and real world applications The summit brought together experts researchers and enthusiasts to explore critical areas including Machine

Learning Deep Learning Computer Vision Natural Language Processing Smart Systems IoT Security Network Technology and Artificial Intelligence in Healthcare and Biomedical Applications Discussions also delved into emerging trends and computational techniques highlighting the transformative potential of AI in addressing complex real world challenges The conference received an overwhelming response attracting more than 120 research paper submissions from various regions of India and abroad After a rigorous review process 55 high quality papers were accepted out of which over 44 papers were registered for presentation at the summit By fostering interdisciplinary collaboration and showcasing impactful innovations NEIAIS 2025 aims to inspire sustained research technological growth and broader societal benefits Intelligence for Communications and Networks Yasushi Kambayashi, Ngoc Thanh Nguyen, Shu-Heng Chen, Petre Dini, Munehiro Takimoto, 2023-03-25 This book AICON 2022 constitutes the post conference proceedings of the 4th EAI International Conference on Artificial Intelligence for Communications and Networks AICON 2022 held in Hiroshima Japan in November 30 December 1 2022 The 9 full papers and 4 short papers were carefully reviewed and selected from 36 submissions The papers detail research in the areas of AI and communication systems related to intelligent systems and computational intelligence for communication and networks They are organized in topical sections on AI and networks machine learning and evolutionary computation Mastering Gemini Artificial Intelligence Prompting for Google Workspace Aria Capri Publishing, Mauricio Vasquez, 2024-05-20 Explore the transformative capabilities of Gemini AI within Google Workspace in this essential guide Mastering Gemini AI prompting for Google Workspace provides a clear and direct pathway to enhancing your workflow and increasing productivity using artificial intelligence Google Workspace includes Google Docs Gmail Google Sheets Google Slides Google Meet and gemini google com AI Prompt Book s Key Features it s your guide to excelling in the digital workspace by utilizing one of the most adaptable AI tools available Whether you are new to technology or well versed in digital tools this book offers invaluable insights and practical tips for turning your work processes into productive actions Embrace the future of productivity by mastering Gemini AI Order your copy today and start making a significant impact in your workplace **Applications of Artificial Intelligence and Data Science** Mufti Mahmud, Nelishia Pillay, M Shamim Kaiser, 2025-09-30 This CCIS post conference volume constitutes the proceedings of First Global Conference on Applications of Artificial Intelligence and Data Science AAIDS 2024 in London UK April 2024 The 30 full papers presented were carefully reviewed and selected from 147 submissions They were focused on topical sections as follows Advanced Computing and Statistics Data Science and Hybrid AI Systems Decision Support Systems XII: Decision Support Addressing Modern Industry, Business, and Societal Needs Ana Paula Cabral Seixas Costa, Jason Papathanasiou, Uchitha Jayawickrama, Daouda Kamissoko, 2022-05-12 This book constitutes the proceedings of the 8th International Conference on Decision Support Systems Technologies ICDSST 2022 held during May 23 25 2022 The EWG DSS series of International Conference on Decision Support System Technology ICDSST is planned to consolidate the

tradition of annual events organized by the EWG DSS in offering a platform for European and international DSS communities comprising the academic and industrial sectors to present state of the art DSS research and developments to discuss current challenges that surround decision making processes to exchange ideas about realistic and innovative solutions and to co develop potential business opportunities. The main aim of this year s conference is to investigate the role DSS and related technologies can play in mitigating the impact of pandemics and post crisis recovery. The 15 papers presented in this volume were carefully reviewed and selected from 46 submissions They were organized in topical sections as follows decision support addressing modern industry decision support addressing business and societal needs and multiple criteria Machine Learning in Biological Sciences Shyamasree Ghosh, Rathi Dasgupta, 2022-05-04 This book gives approaches an overview of applications of Machine Learning ML in diverse fields of biological sciences including healthcare animal sciences agriculture and plant sciences Machine learning has major applications in process modelling computer vision signal processing speech recognition and language understanding and processing and life and health sciences It is increasingly used in understanding DNA patterns and in precision medicine This book is divided into eight major sections each containing chapters that describe the application of ML in a certain field The book begins by giving an introduction to ML and the various ML methods It then covers interesting and timely aspects such as applications in genetics cell biology the study of plant pathogen interactions and animal behavior The book discusses computational methods for toxicity prediction of environmental chemicals and drugs which forms a major domain of research in the field of biology It is of relevance to post graduate students and researchers interested in exploring the interdisciplinary areas of use of machine learning and deep learning in life sciences

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