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Khosrow-Pour D.B.A., Mehdi

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   Bayesian Reasoning and Machine Learning David Barber,2012-02-02 A practical introduction perfect for final year undergraduate and graduate students without a solid background in linear algebra and calculus   <u>AI and Deep Learning for Networks</u> Gopee Mukhopadhyay,2025-02-20 Welcome to the forefront of technological evolution with AI and Deep Learning for Networks Our book is your definitive guide to understanding the powerful combination of AI and deep learning simplifying complex concepts while providing the technical depth needed for meaningful comprehension We explore the transformative power of AI starting from foundational principles to cutting edge applications in computer networks Whether you re a curious beginner or an experienced professional this book offers a seamless blend of accessible language and technical precision Discover the intricacies of machine learning the nuances of supervised and unsupervised learning and the significance of fundamental algorithms like neural networks Each chapter caters to a wide range of readers ensuring everyone can unravel the symbiosis between intelligent algorithms and network dynamics Dive deeper into the synergy of Deep Learning and Software Defined Networks exploring how convolutional neural networks optimize traffic engineering and reinforcement learning enhances network security Real world applications ethical considerations and emerging trends are interwoven to provide a holistic understanding of AI in computer networking This book is not just a manual but a companion on your journey to a future where intelligent networks seamlessly adapt secure and innovate Embrace the transformative potential of AI and deep learning and chart your course toward a technologically enriched future   *Machine Learning Methods with Noisy, Incomplete or Small Datasets* Jordi Solé-Casals,Zhe Sun,Cesar F. Caiafa,Toshihisa Tanaka,2021-08-17 Over the past years businesses have had to tackle the issues caused by numerous forces from political technological and societal environment The changes in the global market and increasing uncertainty require us to focus on disruptive innovations and to investigate this phenomenon from different perspectives The benefits of innovations are related to lower costs improved efficiency reduced risk and better response to the customers needs due to new products services or processes On the other hand new business models expose various risks such as cyber risks operational risks regulatory risks and others Therefore we believe that the entrepreneurial behavior and global mindset of decision makers significantly contribute to the development of innovations which benefit by closing the prevailing gap between developed and developing countries Thus this Special Issue contributes to closing the research gap in the literature by providing a platform for a scientific debate on innovation internationalization and entrepreneurship which would facilitate improving the resilience of businesses to future disruptions Order Your Print Copy   **Machine Learning and Knowledge Extraction** Andreas Holzinger,Peter Kieseberg,A Min Tjoa,Edgar Weippl,2019-08-22 This book constitutes the refereed proceedings of the IFIP TC 5 TC 12 WG 8 4 8 9 12 9 International Cross Domain Conference for Machine Learning and Knowledge Extraction CD MAKE 2019 held in Canterbury UK in August 2019 The 25 revised full papers presented were carefully reviewed and selected from 45

submissions The cross domain integration and appraisal of different fields provides an atmosphere to foster different perspectives and opinions it will offer a platform for novel ideas and a fresh look on the methodologies to put these ideas into business for the benefit of humanity   Integrated Formal Methods Nikolai Kosmatov,Laura Kovács,2024-11-12 This volume LNCS constitutes the refereed proceedings of the 19th International Conference on Integrated Formal Methods IFM 2024 during 13 15 November 2024 held in Manchester UK The 19 full papers presented in this volume were carefully reviewed and selected from 58 submissions The conference focuses on all aspects of the design of integrated techniques including language design verification and validation automated tool support and the use of such techniques in software engineering practice   **Handbook of Deep Learning Applications** Valentina Emilia Balas,Sanjiban Sekhar Roy,Dharmendra Sharma,Pijush Samui,2019-02-25 This book presents a broad range of deep learning applications related to vision natural language processing gene expression arbitrary object recognition driverless cars semantic image segmentation deep visual residual abstraction brain computer interfaces big data processing hierarchical deep learning networks as game playing artefacts using regret matching and building GPU accelerated deep learning frameworks Deep learning an advanced level of machine learning technique that combines class of learning algorithms with the use of many layers of nonlinear units has gained considerable attention in recent times Unlike other books on the market this volume addresses the challenges of deep learning implementation computation time and the complexity of reasoning and modeling different type of data As such it is a valuable and comprehensive resource for engineers researchers graduate students and Ph D scholars   *Frontiers in Intelligent Computing: Theory and Applications* Suresh Chandra Satapathy,Vikrant Bhateja,Bao Le Nguyen,Nhu Gia Nguyen,Dac-Nhuong Le,2019-10-03 This book presents the proceedings of the 7th International Conference on Frontiers of Intelligent Computing Theory and Applications FICTA 2018 held at Duy Tan University Da Nang Vietnam The event brought together researchers scientists engineers and practitioners to exchange new ideas and experiences in the domain of intelligent computing theories with prospective applications in various engineering disciplines These proceedings are divided into two volumes Covering broad areas of information and decision sciences with papers exploring both the theoretical and practical aspects of data intensive computing data mining evolutionary computation knowledge management and networks sensor networks signal processing wireless networks protocols and architectures this volume is a valuable resource for postgraduate students in various engineering disciplines   *Robust Argumentation Machines* Philipp Cimiano,Anette Frank,Michael Kohlhase,Benno Stein,2024-07-16 This open access book constitutes the proceedings of the First International Conference on Robust Argumentation Machines RATIO 2024 which took place in Bielefeld Germany during June 5 7 2024 The 20 full papers and 1 short paper included in the proceedings were carefully reviewed and selected from 24 submissions They were organized in topical sections as follows Argument Mining Debate Analysis and Deliberation Argument Acquisition Annotation and Quality Assessment Computational Models of Argumentation Interactive Argumentation Recommendation

and Personalization and Argument Search and Retrieval **The Use of Artificial Intelligence for Space Applications** Cosimo Ieracitano,Nadia Mammone,Marco Di Clemente,Mufti Mahmud,Roberto Furfaro,Francesco Carlo Morabito,2023-06-16 This book is an ideal and practical resource on the potential impact Artificial Intelligence AI can have in space sciences and applications AI for Space Application presents a hands on approach to browse in the subject and to learning how to do AI is not yet fully accepted as a pervasive technology in space applications because they are often mission critical and the cost of space equipment and modules raises skepticism on any practical use and reliability However it is evident that its potential impact on many aspects is dramatic Starting from either actual or experimental realizations the book accompanies the reader through such fascinating subjects like space exploration autonomous navigation and landing rover control and guidance on rough surfaces image analysis automation for planet or star classification and for space debris avoidance without human intervention This kind of approach may facilitate further investigations on the same or similar subjects as the future of space explorations is going toward adopting AI The intended audience of the book are researchers from academia and space industries and practitioners in related start ups **Artificial Intelligence-Empowered Bio-medical Applications** Dimitrios P. Panagoulias,George A. Tsihrintzis,Maria Virvou,2025-07-19 The book delves into advancements in personalized medicine highlighting the transition from generalized treatments to tailored strategies through AI and machine learning It first emphasizes the role of biomarkers in training predictive models and neural networks enhancing disease diagnosis and patient management It then explores AI driven healthcare systems particularly the use of microservices to improve scalability and management Additionally it examines regulatory challenges the need for AI explainability and the PINXEL framework which defines explainability requirements using the technology acceptance model TAM and the diffusion of innovation theory DOI Furthermore the book evaluates the capabilities of large language models including ChatGPT and GPT 4V in medical applications with a focus on diagnosis and structured assessments in general pathology Lastly it introduces an AI powered system for primary care diagnosis that integrates language models machine learning and rule based systems The interactive AI assistants Med Primary AI assistant and Dermacen Analytica leverage natural language processing image analysis and multi modal AI to enhance patient interactions and provide healthcare professionals with high accuracy personalized diagnostic support By taking a holistic approach the book underscores the integration of AI into healthcare aiming to support medical professionals in patient diagnosis and management with precision and adaptability **Encyclopedia of Data Warehousing and Mining, Second Edition** Wang, John,2008-08-31 There are more than one billion documents on the Web with the count continually rising at a pace of over one million new documents per day As information increases the motivation and interest in data warehousing and mining research and practice remains high in organizational interest The Encyclopedia of Data Warehousing and Mining Second Edition offers thorough exposure to the issues of importance in the rapidly changing field of data warehousing and mining This essential reference source

informs decision makers problem solvers and data mining specialists in business academia government and other settings with over 300 entries on theories methodologies functionalities and applications   Into a Deeper Understanding of Evolutionary Computing: Exploration, Exploitation, and Parameter Control Abdul Hanif Abdul Halim,Swagatam Das,Idris Ismail,2025-01-17 This book delves into fundamental and advanced strategies for enhancing evolutionary and metaheuristic algorithms focusing on the crucial balance between exploration and exploitation in search mechanisms As technological advancements increase optimization complexity effectively managing this balance becomes essential for achieving optimal solutions within reasonable computational resources The book s distinctive structure organizes content according to optimization stages and processes offering a comprehensive discussion of various approaches supported by extensive literature The authors note a scarcity of literature addressing the trade offs between exploration and exploitation with contemporary references making this work particularly valuable It aims to deepen the reader s understanding of evolutionary computing emphasizing exploration exploitation and parameter control It is relevant not only to algorithm developers and the evolutionary computation community but also to students and researchers across scientific disciplines The book is designed to be accessible to those without extensive algorithm development backgrounds providing theoretical and practical insights into optimization methods   **Flexibility analysis and regulation technology of clean energy system** Nantian Huang,Yingjun Wu,Dazhi Yang,Zhaoyu Wang,2023-06-02   **Handbook of Research on Advanced Hybrid Intelligent Techniques and Applications** Bhattacharyya, Siddhartha,Banerjee, Pinaki,Majumdar, Dipankar,Dutta, Paramartha,2015-11-03 Conventional computational methods and even the latest soft computing paradigms often fall short in their ability to offer solutions to many real world problems due to uncertainty imprecision and circumstantial data Hybrid intelligent computing is a paradigm that addresses these issues to a considerable extent The Handbook of Research on Advanced Hybrid Intelligent Techniques and Applications highlights the latest research on various issues relating to the hybridization of artificial intelligence practical applications and best methods for implementation Focusing on key interdisciplinary computational intelligence research dealing with soft computing techniques pattern mining data analysis and computer vision this book is relevant to the research needs of academics IT specialists and graduate level students

Progress in Spatial Analysis Antonio Páez,Julie Gallo,Ron N. Buliung,Sandy Dall'erba,2009-10-30 Space is increasingly recognized as a legitimate factor that influences many processes and conceptual frameworks including notions of spatial coherence and spatial heterogeneity that have been demonstrated to provide substance to both theory and explanation The potential and relevance of spatial analysis is increasingly understood by an expanding sphere of cogent disciplines that have adopted the tools of spatial analysis This book brings together major new developments in spatial analysis techniques including spatial statistics econometrics and spatial visualization and applications to fields such as regional studies transportation and land use political and economic geography population and health Establishing connections to existing and

emerging lines of research the book also serves as a survey of the field of spatial analysis and its links with related areas

ECAI 2000 European Coordinating Committee for Artificial Intelligence,2000 This volume covers the whole spectrum of artificial intelligence including knowledge representation automated reasoning constraint based reasoning machine learning autonomous agents human language technology planning vision and robotics and AI aspects of uncertainty and of creativity The book further includes contributions on innovative application All contributions are peer reviewed by an international Programme Committee *Practical IoT Edge Computing with Python* Dr. Rajasi Tushar Athawale,2025-09-24 TAGLINE Build Real time IoT Solutions Using Python Edge and Docker Tools KEY FEATURES Explore real world IoT use cases using Python and edge computing Hands on projects on embedded devices like Raspberry Pi and Jetson Nano Learn edge cloud integration Docker and protocols such as MQTT and CoAP Covers security streaming data and future edge computing trends DESCRIPTION The Internet of Things IoT is reshaping the way the world collects processes and responds to data from smart homes and wearables to autonomous vehicles and industrial automation As the demand for fast secure and intelligent data handling grows edge computing becomes a key enabler pushing computation closer to the source and reducing latency cloud dependency and security risks Practical IoT Edge Computing with Python equips readers with a complete hands on roadmap to build robust real time IoT systems using edge devices and Python You will begin by understanding the core concepts of IoT and the limitations of traditional cloud based models Thus step by step you will move through building an IoT data pipeline integrating edge and cloud and deploying on devices like Raspberry Pi and Jetson Nano as well as working with protocols such as MQTT and CoAP You will also gain practical experience with data preprocessing edge intelligence containerization Docker Kubernetes and security measures like blockchain Each chapter builds your confidence to design scalable secure and responsive IoT systems Hence whether you are a student developer or industry professional this book offers the tools and knowledge to turn IoT concepts into fully functioning edge solutions Thus start your edge computing journey today where real time intelligence meets real world impact WHAT WILL YOU LEARN Understand edge vs cloud computing in IoT system architectures Build IoT data pipelines including pre processing and analysis steps Deploy Python based data processing on embedded edge platforms Use networking protocols MQTT CoAP and AMQP in edge devices Containerize models with Docker Kubernetes for edge deployment Secure IoT systems with blockchain and understand privacy challenges WHO IS THIS BOOK FOR This book is ideal for IoT Engineers Data Analysts AI ML Engineers Embedded Systems Developers Network Architects and Cloud Edge Integration Specialists The book will also be useful for undergraduate students IoT enthusiasts and professionals with foundational Python and ML skills as well as intermediate knowledge of OS databases and networks TABLE OF CONTENTS 1 Introduction to IoT and Edge 2 Conventional Cloud versus Edge 3 Building IoT Data Pipelines 4 Integrating Edge with Cloud in IoT Architecture 5 Exploring Edge Platforms and Devices 6 IoT Data Networking at Edge 7 Pre Processing Data on Edge Devices 8 Leveraging Edge Intelligence 9 Streaming Data Processing 10

Containerization Technology for Edge Intelligence 11 Data Security and Privacy 12 Future Trends Index   *Encyclopedia of Organizational Knowledge, Administration, and Technology* Khosrow-Pour D.B.A., Mehdi,2020-09-29 For any organization to be successful it must operate in such a manner that knowledge and information human resources and technology are continually taken into consideration and managed effectively Business concepts are always present regardless of the field or industry in education government healthcare not for profit engineering hospitality tourism among others Maintaining organizational awareness and a strategic frame of mind is critical to meeting goals gaining competitive advantage and ultimately ensuring sustainability The Encyclopedia of Organizational Knowledge Administration and Technology is an inaugural five volume publication that offers 193 completely new and previously unpublished articles authored by leading experts on the latest concepts issues challenges innovations and opportunities covering all aspects of modern organizations Moreover it is comprised of content that highlights major breakthroughs discoveries and authoritative research results as they pertain to all aspects of organizational growth and development including methodologies that can help companies thrive and analytical tools that assess an organization s internal health and performance Insights are offered in key topics such as organizational structure strategic leadership information technology management and business analytics among others The knowledge compiled in this publication is designed for entrepreneurs managers executives investors economic analysts computer engineers software programmers human resource departments and other industry professionals seeking to understand the latest tools to emerge from this field and who are looking to incorporate them in their practice Additionally academicians researchers and students in fields that include but are not limited to business management science organizational development entrepreneurship sociology corporate psychology computer science and information technology will benefit from the research compiled within this publication   **Cooperative Design, Visualization, and Engineering** Yuhua Luo,2021-09-30 This book constitutes the proceedings of the 18th International Conference on Cooperative Design Visualization and Engineering CDVE 2021 held in October 2021 Due to COVId 19 pandemic the conference was held virtually The 25 full papers and 9 short papers presented were carefully reviewed and selected from 69 submissions The achievement progress and future challenges are reported in areas such as health care industrial design banking IT systems cultural activities support operational maritime cybersecurity assurance emotion communication and social network data analytics   **Innovative Data Communication Technologies and Application** Jennifer S. Raj,Khaled Kamel,Pavel Lafata,2022-02-24 This book presents the latest research in the fields of computational intelligence ubiquitous computing models communication intelligence communication security machine learning informatics mobile computing cloud computing and big data analytics The best selected papers presented at the International Conference on Innovative Data Communication Technologies and Application ICIDCA 2021 are included in the book The book focuses on the theory design analysis implementation and application of distributed systems and networks

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