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Big Data Analysis: New Algorithms for a New Society

Pdf Online Big Data Analysis Algorithms Society

Ying Liu



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Artificial Intelligence and Global Society Puneet Kumar, Vinod Kumar Jain, Dharminder Kumar, 2021-03-15 In the constant battle between human intelligence and machine intelligence machines are close to surpassing human intelligence The unrestrained use of digital technologies in automating processes is one of the prime advantages of the third industrial revolution As a result all developed and developing nations have started to digitalize mundane tasks Thus digital technologies for information and communication technologies ICT have achieved high market space in terms of infrastructure building employment generation education sector reforms funds mobilization electronic governance hardware manufacturing software development etc Hence it is evident that every segment of society has been penetrated by ICT or digitalization This book attempts to spotlight areas where AI is thriving FEATURES Impact of digitalization and AI on governance Novel AI practices being followed across the global community in security healthcare crime prevention and detection education agriculture sensor networks etc Innovative techniques that can be adopted to ensure better quality and better delivery of services to the society Avenues for further research by the research community and student fraternity This book is a guide for university students especially those from technical backgrounds industries NGOs and policy makers **Sharing**

Economy and Big Data Analytics Soraya Sedkaoui, Mounia Khelfaoui, 2020-01-09 The different facets of the sharing economy offer numerous opportunities for businesses particularly those that can be distinguished by their creative ideas and their ability to easily connect buyers and senders of goods and services via digital platforms At the beginning of the growth of this economy the advanced digital technologies generated billions of bytes of data that constitute what we call Big Data This book underlines the facilitating role of Big Data analytics explaining why and how data analysis algorithms can be integrated operationally in order to extract value and to improve the practices of the sharing economy It examines the reasons why these new techniques are necessary for businesses of this economy and proposes a series of useful applications that illustrate the use of data in the sharing ecosystem **Big Data Computing** Rajendra Akerkar, 2013-12-05 Due to market forces and technological evolution Big Data computing is developing at an increasing rate A wide variety of novel approaches and tools have emerged to tackle the challenges of Big Data creating both more opportunities and more challenges for students and professionals in the field of data computation and analysis Presenting a mix

Computational and Statistical Methods for Analysing Big Data with Applications Shen Liu, James McGree, Zongyuan Ge, Yang Xie, 2015-11-20 Due to the scale and complexity of data sets currently being collected in areas such as health transportation environmental science engineering information technology business and finance modern quantitative analysts are seeking improved and appropriate computational and statistical methods to explore model and draw inferences from big data This book aims to introduce suitable approaches for such endeavours providing applications and case studies for the purpose of demonstration

Computational and Statistical Methods for Analysing Big Data with Applications starts with an overview of the era of big data

It then goes on to explain the computational and statistical methods which have been commonly applied in the big data revolution. For each of these methods an example is provided as a guide to its application. Five case studies are presented next focusing on computer vision with massive training data, spatial data analysis, advanced experimental design methods for big data, big data in clinical medicine, and analysing data collected from mobile devices respectively. The book concludes with some final thoughts and suggested areas for future research in big data. Advanced computational and statistical methodologies for analysing big data are developed. Experimental design methodologies are described and implemented to make the analysis of big data more computationally tractable. Case studies are discussed to demonstrate the implementation of the developed methods. Five high impact areas of application are studied: computer vision, geosciences, commerce, healthcare, and transportation. Computing code programs are provided where appropriate.

Intelligent Data Analysis

Deepak Gupta, Siddhartha Bhattacharyya, Ashish Khanna, Kalpna Sagar, 2020-04-17. This book focuses on methods and tools for intelligent data analysis aimed at narrowing the increasing gap between data gathering and data comprehension and emphasis will also be given to solving of problems which result from automated data collection such as analysis of computer based patient records, data warehousing tools, intelligent alarming, effective and efficient monitoring, and so on. This book aims to describe the different approaches of Intelligent Data Analysis from a practical point of view, solving common life problems with data analysis tools.

Defense 2045

David T. Miller, 2015-11-11. In a period of budget austerity, prioritization becomes especially important for defense policymakers. In order to determine such priorities, it is first necessary to consider the nature of conflict and missions the U.S. military may face in the future. By assessing the key components or drivers of the future security environment, FSE, an unknowable future becomes a bit clearer. This report provides such an assessment. Drawing on qualitative data such as national security and foreign policy literature, Defense Department strategy and operational documents, and interviews with leading academics and practitioners, this study identifies the drivers of the FSE in order to guide analysis and decision making.

Big Data Applications in Geography and Planning

Mark Birkin, Graham Clarke, Jonathan Corcoran, Robert Stimson, 2021-05-28. This unique book demonstrates the utility of big data approaches in human geography and planning. Offering a carefully curated selection of case studies, it reveals how researchers are accessing big data, what this data looks like, and how such data can offer new and important insights and knowledge.

Digital Dominance Martin Moore, Damian Tambini, 2018. Across the globe, Google, Amazon, Facebook, Apple, and Microsoft have accumulated power in ways that existing regulatory and intellectual frameworks struggle to comprehend. A consensus is emerging that the power of these new digital monopolies is unprecedented and that it has important implications for journalism, politics, and society. It is increasingly clear that democratic societies require new legal and conceptual tools if they are to adequately understand and, if necessary, check the economic might of these companies. Equally, that we need to better comprehend the ability of such firms to control personal data and to shape the flow of news, information, and public opinion. In

this volume Martin Moore and Damian Tambini draw together the world's leading researchers to examine the digital dominance of technologies platforms and look at the evidence behind the rising tide of criticism of the tech giants In fifteen chapters the authors examine the economic political and social impacts of Google Amazon Facebook Apple and Microsoft in order to understand the different facets of their power and how it is manifested Digital Dominance is the first interdisciplinary volume on this topic contributing to a conversation which is critical to maintaining the health of democracies across the world

The Ethics of Artificial Intelligence in Education Wayne Holmes, Kaśka Porayska-Pomsta, 2022-08-11 The Ethics of Artificial Intelligence in Education identifies and confronts key ethical issues generated over years of AI research development and deployment in learning contexts Adaptive automated and data driven education systems are increasingly being implemented in universities schools and corporate training worldwide but the ethical consequences of engaging with these technologies remain unexplored Featuring expert perspectives from inside and outside the AIED scholarly community this book provides AI researchers learning scientists educational technologists and others with questions frameworks guidelines policies and regulations to ensure the positive impact of artificial intelligence in learning

Law, Policy and the Internet Lilian Edwards, 2018-11-29 This comprehensive textbook by the editor of Law and the Internet seeks to provide students practitioners and businesses with an up to date and accessible account of the key issues in internet law and policy from a European and UK perspective The internet has advanced in the last 20 years from an esoteric interest to a vital and unavoidable part of modern work rest and play As such an account of how the internet and its users are regulated is vital for everyone concerned with the modern information society This book also addresses the fact that internet regulation is not just a matter of law but increasingly intermixed with technology economics and politics Policy developments are closely analysed as an intrinsic part of modern governance Law Policy and the Internet focuses on two key areas e commerce including the role and responsibilities of online intermediaries such as Google Facebook and Uber and privacy data protection and online crime In particular there is detailed up to date coverage of the crucially important General Data Protection Regulation which came into force in May 2018

Controllable Artificial Intelligence and the Future of Law Hugo Luz dos Santos, 2025-11-08 This book broaches the newly crafted concept of algorithmic dictatorship that draws on a plethora of human biases that creep into the algorithm and feeds into an automated decision that comes to the expense of citizens lives freedoms health property fair lending and credit scoring This book sheds a keen light on the slew of reasons in view of which artificial intelligence should be both interpretable and controllable as opposed to merely explainable The reason for that is straightforward the skewed data baked into the bigoted algorithms machine biases spawns harrowing effects with which criminal justice has been grappling for a long haul drawn out Tallyingly and perhaps unsurprisingly law enforcement evinces biases that run along both gender and race lines No surprise springs from the fact that computer generated algorithms that propel predictive policing are often flagged as tools whereby racial discrimination abounds It

should not therefore be pegged as flabbergasting that this sort of shady algorithmic governance is a byproduct of a grueling algorithmic dictatorship that is shaping up to crumble the foundations of Rule of Law upon which stands modern societies This is one of the key takeaways of this book Disturbingly enough brain computer interfaces are poised to be converted into shady tools to collate gauge thoughts emotions sentiments and crime related information that would be otherwise inaccessible to the governments rogue nations or unscrupulous actors prying eyes Much to our dismay an eerily dystopian world is unfolding before our very eyes This is the gist of transhumanism a byproduct of convolutional neural networks that revolve around deep learning genetic algorithms that will overhaul the current legal landscape beyond recognition This book charts the path ahead as to draw set in stone boundaries to prevent jurisdictions from careening into the chaos of genetic plutocracy that should be wished away

Digital Stockholm Syndrome in the Post-Ontological Age

Mark Jarzombek, 2016-08-01 Once humans were what they believed Now the modern person is determined by data exhaust an invisible anthropocentric ether of ones and zeros that is a product of our digitally monitored age Author Mark Jarzombek argues that the world has become redesigned to fuse the algorithmic with the ontological and the discussion of ontology must be updated to rethink the question of Being In Digital Stockholm Syndrome in the Post Ontological Age Jarzombek provocatively studies the new interrelationship between human and algorithm Forerunners is a thought in process series of breakthrough digital works Written between fresh ideas and finished books Forerunners draws on scholarly work initiated in notable blogs social media conference plenaries journal articles and the synergy of academic exchange This is gray literature publishing where intense thinking change and speculation take place in scholarship

Handbook of Research on Big Data Storage and Visualization Techniques

Segall, Richard S., Cook, Jeffrey S., 2018-01-05 The digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries Challenges associated with the analysis security sharing storage and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data The Handbook of Research on Big Data Storage and Visualization Techniques is a critical scholarly resource that explores big data analytics and technologies and their role in developing a broad understanding of issues pertaining to the use of big data in multidisciplinary fields Featuring coverage on a broad range of topics such as architecture patterns programing systems and computational energy this publication is geared towards professionals researchers and students seeking current research and application topics on the subject

Computer Networks and Inventive Communication Technologies S. Smys, Pavel Lafata, Ram Palanisamy, Khaled A. Kamel, 2022-10-13 This book is a collection of peer reviewed best selected research papers presented at 5th International Conference on Computer Networks and Inventive Communication Technologies ICCNCT 2022 The book covers new results in theory methodology and applications of computer networks and data communications It includes original papers on computer networks network

protocols and wireless networks data communication technologies and network security The proceedings of this conference is a valuable resource dealing with both the important core and the specialized issues in the areas of next generation wireless network design control and management as well as in the areas of protection assurance and trust in information security practice It is a reference for researchers instructors students scientists engineers managers and industry practitioners for advance work in the area

Predictive Policing and Artificial Intelligence John McDaniel, Ken Pease, 2021-02-25 This edited text draws together the insights of numerous worldwide eminent academics to evaluate the condition of predictive policing and artificial intelligence AI as interlocked policy areas Predictive and AI technologies are growing in prominence and at an unprecedented rate Powerful digital crime mapping tools are being used to identify crime hotspots in real time as pattern matching and search algorithms are sorting through huge police databases populated by growing volumes of data in an effort to identify people liable to experience or commit crime places likely to host it and variables associated with its solvability Facial and vehicle recognition cameras are locating criminals as they move while police services develop strategies informed by machine learning and other kinds of predictive analytics Many of these innovations are features of modern policing in the UK the US and Australia among other jurisdictions AI promises to reduce unnecessary labour speed up various forms of police work encourage police forces to more efficiently apportion their resources and enable police officers to prevent crime and protect people from a variety of future harms However the promises of predictive and AI technologies and innovations do not always match reality They often have significant weaknesses come at a considerable cost and require challenging trade offs to be made Focusing on the UK the US and Australia this book explores themes of choice architecture decision making human rights accountability and the rule of law as well as future uses of AI and predictive technologies in various policing contexts The text contributes to ongoing debates on the benefits and biases of predictive algorithms big data sets machine learning systems and broader policing strategies and challenges Written in a clear and direct style this book will appeal to students and scholars of policing criminology crime science sociology computer science cognitive psychology and all those interested in the emergence of AI as a feature of contemporary policing

Handbook of Critical Studies of Artificial Intelligence Simon Lindgren, 2023-11-03 As artificial intelligence AI continues to seep into more areas of society and culture critical social perspectives on its technologies are more urgent than ever before Bringing together state of the art research from experienced scholars across disciplines this Handbook provides a comprehensive overview of the current state of critical AI studies

AI for Behavioural Science Stuart Mills, 2022-12-08 This book is a concise introduction to emerging concepts and ideas found at the intersection of contemporary behavioural science and artificial intelligence The book explores how these disciplines interact change and adapt to one another and what the implications of such an interaction are for practice and society AI for Behavioural Science book begins by exploring the field of machine behaviour which advocates using behavioural science to investigate artificial intelligence This perspective is built upon to develop a framework of

terminology that treats humans and machines as comparable entities possessing their own motive power From here the notion of artificial intelligence systems becoming choice architects is explored through a series of reconceptualisations The architecting of choices is reconceptualised as a process of selection from a set of choice architectural designs while human behaviour is reconceptualised in terms of probabilistic outcomes The material difference between the so called manual nudging and automatic nudging or hypernudging is then explored The book concludes with a discussion of who is responsible for autonomous choice architects

Data Analytics Essentials You Always Wanted To Know Vibrant Publishers,Dr. Bianca Szasz,2024-02-29 Upon reading this book you will get A fundamental comprehension of data analytics including its types An understanding of data analytics processes software tools and a range of analytics methodologies A comprehension of what daily tasks and procedures the data analysts follow An investigation into the vast field of big data analytics covering its possibilities and challenges An understanding of the existing legal frameworks as well as ethical and privacy issues in data analytics Application based learning using a variety of real world case studies From raw data to actionable insights journey through the essentials of data analytics Data Analytics Essentials You Always Wanted To Know is an approachable and captivating guide to understand the complicated world of data Data analytics is becoming increasingly important in today's data driven society and so has the demand for data analysts Data Analytics Essentials You Always Wanted to Know Data Analytics Essentials is a comprehensive yet succinct manual perfect for you if you are trying to understand the fundamentals of data analytics It gives a concise introduction to data analytics and its current applicability This book is a great tool for professionals switching to a career in data analytics and for students who want to learn the basics of data analytics It will give you a strong foundation by explaining everything in an easy to understand language Data Analytics Essentials goes beyond a theoretical manual and contains real world case studies and fun facts to help you enhance your knowledge The chapter summaries and self assessment tests along with every chapter will help you test yourself as you move from one concept to the next

Living with Monsters? Social Implications of Algorithmic Phenomena, Hybrid Agency, and the Performativity of Technology Ulrike Schultze,Margunn Aanestad,Magnus Mähring,Carsten Østerlund,Kai Riemer,2018-11-29 This book constitutes the refereed proceedings of the IFIP WG 8.2 Working Conference on Information Systems and Organizations IS social implications of algorithmic phenomena hybrid agency and the performativity of technology and living with monsters

Artificial Intelligence Tools Diego Galar Pascual,2015-04-22 Artificial Intelligence Tools Decision Support Systems in Condition Monitoring and Diagnosis discusses various white and black box approaches to fault diagnosis in condition monitoring CM This indispensable resource Addresses nearest neighbor based clustering based statistical and information theory based techniques Considers the merits of e

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