



Nice Big Data Open Development

**Min Chen, Shiwen Mao, Yin
Zhang, Victor C.M. Leung**



Nice Big Data Open Development:

Critical Perspectives on Open Development Arul Chib, Caitlin M. Bentley, Matthew L. Smith, 2021-02-16 Theoretical and empirical analyses of whether open innovations in international development instrumentally advantages poor and marginalized populations Over the last ten years open innovations the sharing of information without access restrictions or cost have emerged within international development But do these practices instrumentally advantage poor and marginalized populations This book examines whether for whom and under what circumstances the free networked public sharing of information and communication resources contributes or not towards a process of positive social transformation The contributors offer both theoretical and empirical analyses that cover a broad range of applications emphasizing the underlying aspects of open innovations that are shared across contexts and domains **Big Data** Min Chen, Shiwen Mao, Yin Zhang, Victor C.M. Leung, 2014-05-05 This Springer Brief provides a comprehensive overview of the background and recent developments of big data The value chain of big data is divided into four phases data generation data acquisition data storage and data analysis For each phase the book introduces the general background discusses technical challenges and reviews the latest advances Technologies under discussion include cloud computing Internet of Things data centers Hadoop and more The authors also explore several representative applications of big data such as enterprise management online social networks healthcare and medical applications collective intelligence and smart grids This book concludes with a thoughtful discussion of possible research directions and development trends in the field **Big Data Related Technologies Challenges and Future Prospects** is a concise yet thorough examination of this exciting area It is designed for researchers and professionals interested in big data or related research Advanced level students in computer science and electrical engineering will also find this book useful The 21st Century from the Positions of Modern Science: Intellectual, Digital and Innovative Aspects Elena G. Popkova, Bruno S. Sergi, 2019-11-02 These proceedings gather the best papers presented at the 10th International Scientific and Practical Conference the 21st Century from the Positions of Modern Science Intellectual Digital and Innovative Aspects which was organized by the non profit organization Institute of Scientific Communications The conference took place on May 23 24 in Nizhny Novgorod Russia with support from Minin Nizhny Novgorod State Pedagogical University The chief advantage of these proceedings are their multidisciplinary character they include articles and empirical studies addressing various fields including economics the social sciences and law Accordingly the target audience is broad covering scholars researchers independent experts entrepreneurs and government workers who are interested in issues concerning measuring and accelerating socio economic development the formation and evolution of the digital society and digital economy the role of economic systems and economic subjects in the 21st century technological revolution the fourth industrial revolution development and implementation of AI development and application of intellectual resources in economic activities and innovations in the economy *Big Data - BigData 2025* Shunli Zhang, Yu Zhang, Santoso Wibowo, Liang-Jie

Zhang,2025-11-01 This book constitutes the refereed proceedings of the 14th International Conference on Big Data BigData 2025 held as part of the Services Conference Federation SCF 2025 in Hong Kong China during September 27 30 2025 The 15 full papers included in this book were carefully reviewed and selected from 25 submissions The conference aimed to provide an international forum to formally explore various business insights into all kinds of value added agent for big data Big Data is a key enabler in exploring business insights and economics of services **Research Anthology on Big Data Analytics, Architectures, and Applications** Management Association, Information Resources,2021-09-24 Society is now completely driven by data with many industries relying on data to conduct business or basic functions within the organization With the efficiencies that big data bring to all institutions data is continuously being collected and analyzed However data sets may be too complex for traditional data processing and therefore different strategies must evolve to solve the issue The field of big data works as a valuable tool for many different industries The Research Anthology on Big Data Analytics Architectures and Applications is a complete reference source on big data analytics that offers the latest innovative architectures and frameworks and explores a variety of applications within various industries Offering an international perspective the applications discussed within this anthology feature global representation Covering topics such as advertising curricula driven supply chain and smart cities this research anthology is ideal for data scientists data analysts computer engineers software engineers technologists government officials managers CEOs professors graduate students researchers and academicians **ICT in Agriculture (Updated Edition)** World Bank,2017-06-27 Information and communication technology ICT has always mattered in agriculture Ever since people have grown crops raised livestock and caught fish they have sought information from one another Today ICT represents a tremendous opportunity for rural populations to improve productivity to enhance food and nutrition security to access markets and to find employment opportunities in a revitalized sector ICT has unleashed incredible potential to improve agriculture and it has found a foothold even in poor smallholder farms ICT in Agriculture Updated Edition is the revised version of the popular ICT in Agriculture e Sourcebook first launched in 2011 and designed to support practitioners decision makers and development partners who work at the intersection of ICT and agriculture Our hope is that this updated Sourcebook will be a practical guide to understanding current trends implementing appropriate interventions and evaluating the impact of ICT interventions in agricultural programs Future Information Technology James J. (Jong Hyuk) Park, Yi Pan, Cheon-Shik Kim, Yun Yang, 2014-05-03 The new multimedia standards for example MPEG 21 facilitate the seamless integration of multiple modalities into interoperable multimedia frameworks transforming the way people work and interact with multimedia data These key technologies and multimedia solutions interact and collaborate with each other in increasingly effective ways contributing to the multimedia revolution and having a significant impact across a wide spectrum of consumer business healthcare education and governmental domains This book aims to provide a complete coverage of the areas outlined and to bring together the researchers from

academic and industry as well as practitioners to share ideas challenges and solutions relating to the multifaceted aspects of this field

ICEMME 2022 Nikolaos Freris, Qinghai Li, Harsh Kumar, 2023-02-15 It is our great pleasure to have you at the 2022 4th International Conference on Economic Management and Model Engineering ICEMME 2022 which was held in Nanjing China from November 18th to 20th virtual event It is an international forum for academic communications between experts and scholars in the fields of economic management and model engineering The main objective of ICEMME 2022 is to provide a platform to deliberate latest developments and future directions in the fields of economic management and model engineering The conference provided opportunities for the delegates to exchange research ideas and scientific information and established business or research relations for all participants to find global partners for future collaboration

Higher Education for Good Laura Czerniewicz, Catherine Cronin, 2023-10-25 After decades of turbulence and acute crises in recent years how can we build a better future for Higher Education Thoughtfully edited by Laura Czerniewicz and Catherine Cronin this rich and diverse collection by academics and professionals from across 17 countries and many disciplines offers a variety of answers to this question It addresses the need to set new values for universities trapped today in narratives dominated by financial incentives and performance indicators and examines those wicked problems which need multiple solutions resolutions experiments and imaginaries This mix of new and well established voices provides hopeful new ways of thinking about Higher Education across a range of contexts and how to concretise initiatives to deal with local and global challenges In an unusual and refreshing way the contributors provide insights about resilience tactics and collective actions across different levels of higher education using an array of styles and formats including essays poetry and speculative fiction With its interdisciplinary appeal this book presents itself as a provocative and inspiring resource for universities students and scholars Higher Education for Good courageously offers critique hope and purpose for the practice and the trajectory of Higher Education

Business Analytics: Progress On Applications In Asia Pacific Jorge L C Sanz, 2016-09-29 Technological advances in the last five years have allowed organizations to use Business Analytics to provide insights increase understanding and it is hoped gain the elusive competitive edge The rapid development of Business Analytics is impacting all enterprise competences profoundly and classical business professions are being redefined by a much deeper interplay between business and information systems As computing capabilities for analysis has moved outside the IT glass house and into the sphere of individual workers they are no longer the exclusive domain of IT professionals but rather accessible to all employees Complex open source data analytics packages and client level visualization tools deployed in desktops and laptops equip virtually any end user with the instruments to carry out significant analytical tasks All the while the drive to improve customer experience has heightened the demand for data involving customers providers and entire ecosystems In response to the proliferation of Business Analytics a new Center and Masters of Science Program was introduced at the National University of Singapore NUS The Center collaborates with over 40 different external partner

organizations in Asia Pacific with which all MSBA students undertake individual projects Business Analytics Progress on Applications in Asia Pacific provides a useful picture of the maturity of the Business Analytics domain in Asia Pacific For more information about the Business Analytics Center at NUS visit the website at msba.nus.edu **Big Data's Big Potential in Developing Economies** Nir Kshetri, 2016-10-25 Big Data has the power to change all aspects of agriculture environmental protection and healthcare especially in developing countries by allowing new levels of analysis and tailoring of impacts How big data will impact will benefit smallholder farmers relative to global multinationals The book considers how big data can changing the way lenders assess creditworthiness of potential borrowers Data privacy and security issues are important issues The key ideas concepts and theories presented are explored illustrated and contrasted through in depth case studies of developing world based big data companies and deployment and utilization big data in agriculture environmental protection and healthcare **Cyber Security Intelligence and Analytics** Zheng Xu, Reza M. Parizi, Octavio

Loyola-González, Xiaolu Zhang, 2021-03-10 This book presents the outcomes of the 2021 International Conference on Cyber Security Intelligence and Analytics CSIA 2021 an international conference dedicated to promoting novel theoretical and applied research advances in the interdisciplinary field of cyber security particularly focusing on threat intelligence analytics and countering cybercrime The conference provides a forum for presenting and discussing innovative ideas cutting edge research findings and novel techniques methods and applications on all aspects of cyber security intelligence and analytics Due to COVID 19 Authors Keynote Speakers and PC committees will attend the conference online **Big Data**

Technologies and Applications Rui Hou, Huan Huang, Deze Zeng, Guisong Xia, Kareem Kamal A. Ghany, Hossam M. Zawbaa, 2023-06-26 This book constitutes the refereed post conference proceedings of the 11th and the 12th International Conference on Big Data Technologies and Applications BDTA 2021 and BDTA 2022 held in December 2021 and 2022 Due to COVID 19 pandemic both conferences were held virtually The 23 full papers of BDTA 2021 and BDTA 2022 were selected from 61 submissions and present all big data technologies such as big data collection and storage big data management and retrieval big data mining approaches big data visualization and new domains and novel applications related to these technologies **Handbook on ICT in Developing Countries** Knud Erik Skouby, Idongesit Williams, Albert

Gyamfi, 2022-09-01 The mobile communications market in developing countries is growing at a rapid rate This is evident in the rapid spread of mobile broadband cellular networks such as 3G 4G is also being deployed in developing countries around the world As the global communications market proceeds towards 5G it is evident that developing countries will not be left behind However there are challenges and barriers on the road ahead specific to developing countries To aid policy makers researchers and members of the academia make informed decision that will help the advancement of 5G this handbook provides an insight into the impact of existing mobile cellular networks in some developing countries Topics discussed in this handbook include Digital divide Policy outlook 5G and rural areas 5G readiness Telco Business models Telecom tower

pricing Mobile application adoption Forthcoming Networks and Sustainability in the IoT Era Fadi Al-Turjman, Jawad Rasheed, 2022-03-31 This book aims to provide a platform to the researchers and practitioners from both academia and industry to meet and share their experience and knowledge Forthcoming Networks and Sustainability in the IoT Era FoNeS IoT Volume 1 2 aims to bring together researchers and professionals to exchange ideas on the advancements in technology application areas for advanced communication systems and development of new services and facilitate a tremendous growth of new devices and smart things that need to be connected to the Internet through a variety of wireless technologies Parallel to this new capabilities such as pervasive sensing multimedia sensing machine learning deep learning unmanned aerial vehicles cloud and edge computing energy efficiency harvesting and computing power open the way to new domains services and business models beyond the traditional mobile Internet The new areas in turn come with various requirements in terms of reliability quality of service and energy efficiency These are only some examples of the challenges that are of interest to researchers in Forthcoming Networks and Sustainability in the IoT Era FoNeS IoT It will explore the latest developments innovations and best practices within the IoT and the impact it has on industries including manufacturing transport supply chain communication government legal sectors financial services energy utilities insurance health care retail and many others It provides opportunities for academicians and scientists along with professionals policymakers and practitioners from various fields in a global realm to present their research contributions and views on one forum and interact with members inside and outside their own particular disciplines Papers describing applications of IoT in e Health Smart Systems Management Communication and Education are also included but the focus is mainly on how new and novel techniques advance the performance in application areas rather than a presentation of yet another application of conventional tool Papers on such applications describe a principled solution emphasize its novelty and present an in depth evaluation of the techniques being exploited Blockchain, Big Data and Machine Learning Neeraj Kumar, N. Gayathri, Md Arafatur Rahman, B. Balamurugan, 2020-09-24 Present book covers new paradigms in Blockchain Big Data and Machine Learning concepts including applications and case studies It explains dead fusion in realizing the privacy and security of blockchain based data analytic environment Recent research of security based on big data blockchain and machine learning has been explained through actual work by practitioners and researchers including their technical evaluation and comparison with existing technologies The theoretical background and experimental case studies related to real time environment are covered as well Aimed at Senior undergraduate students researchers and professionals in computer science and engineering and electrical engineering this book Converges Blockchain Big Data and Machine learning in one volume Connects Blockchain technologies with the data centric applications such Big data and E Health Easy to understand examples on how to create your own blockchain supported by case studies of blockchain in different industries Covers big data analytics examples using R Includes Illustrative examples in python for blockchain creation **Industrie 4.0 kompakt - Wie Technologien unsere**

Wirtschaft und unsere Unternehmen verändern Walter Huber, 2018-06-25 Das Buch gibt eine kompakte und verständliche Einführung in das Thema Digitalisierung und Industrie 4.0. Es legt den Schwerpunkt auf die Sichtweise des Managements. Manager sind am Ende die Entscheider, aber auch die Treiber für die erforderlichen Veränderungen in Richtung eines digitalen und smarten Unternehmens. Die einzelnen Themen werden entlang der Kernprozesse eines Unternehmens und anhand praktischer Beispiele verdeutlicht. Hierbei wird ein besonderes Augenmerk auf wirtschaftliche Potentiale und Handlungsempfehlungen für das Management gelegt.

Emerging Trends in Industrial Engineering and Management Ajay Kumar, Parveen Kumar, Rakesh Kumar Phanden, Mario Schmidt, Ayon Chakraborty, 2025-08-07 Emerging trends in Industrial Engineering and Management. IEM refers to the new and transformative developments, practices and technologies that are currently gaining prominence in the field of industrial engineering and management. Trends in Industrial Engineering and Management can encompass a wide range of topics such as utilization of Industry 4.0 strategies like Industrial Internet of Things, artificial Intelligence, theoretical, numerical, computational approaches to model the methods and process of IEM. This book provides a comprehensive discussion of industrial engineering and management. Includes principles of continuous improvement, encouraging readers to adopt a mind set of ongoing optimization and innovation in industrial engineering and management. Presents multi-objective optimization, stochastic optimization and metaheuristic optimization algorithms for solving complex optimization problems in industrial engineering. Aligns with the needs of various industries addressing specific challenges faced by manufacturing, healthcare, logistics, service and other sectors. Highlights the importance of using digital technological tools like the Internet of Things, Industrial Internet of Things, big data and artificial intelligence in practices of industrial management to enhance competitiveness, decision making and operations efficiency. It is primarily written for senior undergraduates, graduate students and academic researchers in the fields of industrial engineering, production engineering, mechanical engineering, operation management, industrial management, quality engineering and engineering management.

Making Open Development Inclusive Matthew L. Smith, Ruhiya Kristine Seward, 2020-08-25 Drawing on ten years of empirical work and research analyses of how open development has played out in practice. A decade ago a significant trend toward openness emerged in international development. Open development can describe initiatives as disparate as open government, open health data, open science, open education and open innovation. The theory was that open systems related to data science and innovation would enable more inclusive processes of human development. This volume, drawing on ten years of empirical work and research, analyzes how open development has played out in practice. Focusing on development practices in the Global South, the contributors explore the crucial questions of who is allowed to participate when an initiative is open and who benefits or not from them, finding that processes characterized as open can sometimes be exclusionary in their implementation. Examining a wide range of cases, they consider the governance of open development ecosystems and the implementation of a variety of applications including open educational resources.

collaborative science and the uses of crowdsourcing Contributors Denisse Albornoz Chris Armstrong Savita Bailur Roxana Barrantes Carla Bonina Michael Ca ares Leslie Chan Laura Czerniewicz Jeremy de Beer Stefano De Sabbata Shirin Elahi Alison Gillwald Mark Graham Rebecca Hillyer Cheryl Hodgkinson Williams Dick Kawooya Erika Kramer Mbula Paulo Matos Caroline Ncube Chidi Oguamanam Angela Okune Alejandro Posada Nagla Rizk Isaac Rutenberg Tobias Schonwetter Fabrizio Scrollini Ruhiya Kristine Seward Raed Sharif Matthew Smith William Randall Spence Henry Trotter Fran ois van Schalkwyk Sonal Zavaeri *Intersecting Public Administration and Technology for Public Trust and Citizen Engagement* Santos Silva, Luan Carlos, Solleiro, José Luis, 2025-10-09 The intersection of public administration and technology may enhance public trust and increase citizen engagement As governments deal with growing demands for transparency efficiency and responsiveness digital tools and data driven systems have become indispensable From e governance platforms and open data initiatives to AI powered public services technology reshapes how citizens interact with the state and how public administrators deliver services However this digital transformation also raises critical questions about accessibility privacy and equity Successfully integrating technology into public administration requires technical innovation ethical governance and inclusive design This convergence may build more accountable institutions and foster meaningful civic participation in the digital age *Intersecting Public Administration and Technology for Public Trust and Citizen Engagement* explores the pivotal role of digital transformation in the public sector It examines the integration of digital technologies into public administration setting the stage for a detailed analysis across various domains This book covers topics such as digital democracy cybersecurity and traffic management and is a useful resource for business owners government officials policymakers engineers academicians researchers and scientists

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