

Hadoop Application Architectures Designing Real World Big Data Applications

Policing and Intelligence in the Global Big Data Era, Volume II
Policing and Intelligence in the Global Big Data Era, Volume I
AI-DRIVEN DATA ENGINEERING TRANSFORMING BIG DATA INTO ACTIONABLE INSIGHT
Applied Neural Networks in the AI Era: From Theory to Real-World Impact
World Internet Development Report 2022
Big Data Analytics in Energy Pipeline Integrity Management
Encyclopedia of Big Data
Big Data. Theoretische Grundlagen und Herausforderungen in einer modernen Gesellschaft
Big Data in History
Douglas Airview
Current eBook
Marketing Research Informationweek
History of the World's Fair
Big Data
American Aviation
Netscape Communicator 4 For Dummies
Time
The Conservator
International Marine Engineering
Tereza Østbø Kuldova
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Publishing House of Electronics Industry
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Joseph F. Hair, Jr. Benjamin Cummings
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this volume the second of a two volume set offers a rich and unique collection of global perspectives on data driven predictive technologies and the expansion and use of surveillance apparatuses in policing and intelligence both public and private volume ii delves into the epistemologies of data into the imaginaries of accuracy and fantasies of technosolutionism utilizing empirical case studies to interrogate the use of data in policing while raising questions pertaining to governance ethics and knowledge construction the chapters span from exploring the construction of clean and dirty data in private and public policing in south africa discussions about facial recognition and technopolitics in brazil the construction of intelligence and organizational learning in norwegian police ethics and broader questions of transparency data quality and trust in data driven

policing to the very topical issues of policing of generative ai and the ways in which both authoritarian and liberal democracies such as china and india use biopolitics to turn social welfare into surveillance academics and students of criminology social anthropology critical algorithm studies critical sociology and regional studies will find this timely volume of interest

policing and intelligence in the global big data era volume i the first of a two volume set presents a rich and unique collection of global perspectives on data driven predictive technologies and the expansion and use of surveillance apparatuses in policing and intelligence both public and private centered around the notion of algorithmic governance this volume explores various practices of abstract and intelligence led policing within the context of surveillance and regulatory capitalism each chapter interrogates these concepts as much as realities on the ground as they play out across the globe from russia usa india brazil to denmark germany and norway the volume offers a unique insight into the ways in which technologies and data driven practices from facial recognition predictive algorithms to generative ai are reshaping cultures of policing both within and beyond police proper particular attention is paid to the simultaneous privatization and pluralization policing and intelligence and to the proliferation of new intelligence actors academics students and readers interested in the fields of criminology social anthropology critical algorithm

in the era of artificial intelligence ai applied neural networks transition from theoretical constructs to powerful tools driving innovation across sectors neural networks can learn patterns make predictions and adapt to complex data from powering image and speech recognition systems to enabling autonomous vehicles and enhancing medical diagnostics their impact is continually expanding advances in computational power big data and algorithmic design accelerate this transformation making neural networks critical to ai applications as these models become integrated into everyday technologies further research into their design limitations and ethical implications becomes pivotal applied neural networks in the ai era from theory to real world impact explores the integration of intelligent technologies into neural networks it examines the application of neural networks in various sectors including transportation medicine computing etc this book covers topics such as biology cloud computing and smart robotics and is a useful resource for engineers business owners academicians researchers and computer scientists

this book objectively presents the status quo and trends of world internet development in 2022 systematically summarises internet development in major countries and regions and deeply analyses new development conditions and trends in key areas of the internet in terms of eight aspects i e information infrastructure information technology digital economy e government cybermedia cybersecurity cyberlaw and international cyberspace governance this book maintains the index system of world internet development optimises some indexes and comprehensively evaluates internet development in major

countries and regions of the world in order to better show the strength and characteristics of internet development in various countries and reflect the overall trend of world internet development in a comprehensive accurate and objective way this book collects the latest research results on the world internet development with diverse topics and in depth discussions this book is of great significance to those involved in the internet field in government departments internet companies scientific research institutions and universities who hope to fully understand the world's internet development

this book offers a comprehensive exploration of the integration of big data analytics into the management of energy pipeline integrity its primary aim is to enhance pipeline safety reduce operational costs and ensure long term sustainability by leveraging data driven technologies in the monitoring and maintenance of pipelines aimed at professionals and researchers in the energy oil and gas sectors as well as those involved in infrastructure management and data science the book presents how emerging technologies such as big data machine learning ml internet of things iot and artificial intelligence ai can revolutionize pipeline integrity management systems pims

essay aus dem jahr 2021 im fachbereich bwl allgemeines sprache deutsch abstract das primäre ziel dieser arbeit ist ein grundlegendes verständnis für big data zu entwickeln gleichzeitig soll das thema big data bezüglich der handlung mit daten sensibilisieren die grundlegende problemstellung in dieser arbeit ist es ob sich die logische folgerung von big data bezüglich der wirtschaft und der menschheit positiv oder negativ auswirken lässt dabei fokussiert sich diese arbeit auf den interessenkonflikt und den handlungsalternativen

big data in history introduces the project to create a world historical archive tracing the last four centuries of historical dynamics and change chapters address the archive's overall plan how to interpret the past through a global archive the missions of gathering records linking local data into global patterns and exploring the results

marketing research provides a contemporary and managerially relevant discussion of the key principles in the dynamic field of marketing research the authors take an application oriented approach providing students with the tools and skills necessary to solve business challenges and exploit business opportunities it strikes the right balance between quantitative and qualitative data discussions encouraging an understanding of best practice in data collection and analysis supported by strong theoretical discussion and relevant case studies the fourth edition has a new industry voice with insights from ken roberts founder and president of forethought research ken 39s industry cases food for thought tie theory to real world business practice using experiences from clients in anz asia and the us this fourth edition has been revised and updated with streamlined chapters increased coverage of social media and all new end of chapter material students and instructors have access to a thorough digital package offering quizzes exercises and ssps data sets

learn big data from the ground up with this complete and up to date resource from leaders in the field big data concepts technology and architecture delivers a comprehensive treatment of big data tools terminology and technology perfectly suited to a wide range of business professionals academic researchers and students beginning with a fulsome overview of what we mean when we say big data the book moves on to discuss every stage of the lifecycle of big data you ll learn about the creation of structured unstructured and semi structured data data storage solutions traditional database solutions like sql data processing data analytics machine learning and data mining you ll also discover how specific technologies like apache hadoop sqoop and flume work big data also covers the central topic of big data visualization with tableau and you ll learn how to create scatter plots histograms bar line and pie charts with that software accessibly organized big data includes illuminating case studies throughout the material showing you how the included concepts have been applied in real world settings some of those concepts include the common challenges facing big data technology and technologists like data heterogeneity and incompleteness data volume and velocity storage limitations and privacy concerns relational and non relational databases like rdbms nosql and newsql databases virtualizing big data through encapsulation partitioning and isolating as well as big data server virtualization apache software including hadoop cassandra avro pig mahout oozie and hive the big data analytics lifecycle including business case evaluation data preparation extraction transformation analysis and visualization perfect for data scientists data engineers and database managers big data also belongs on the bookshelves of business intelligence analysts who are required to make decisions based on large volumes of information executives and managers who lead teams responsible for keeping or understanding large datasets will also benefit from this book

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