

Pig Tutorial Cloudera

The Data Science Framework Field Guide to Hadoop Enabling the New Era of Cloud Computing: Data Security, Transfer, and Management Concise Guide to Databases From Visual Surveillance to Internet of Things R for Cloud Computing Big Data Analytics and Computing for Digital Forensic Investigations Juan J. Cuadrado-Gallego Kevin Sitto Shen, Yushi Peter Lake Lavanya Sharma A Ohri Suneeta Satpathy

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this edited book first consolidates the results of the eu funded edison project education for data intensive science to open new science frontiers which developed training material and information to assist educators trainers employers and research infrastructure managers in identifying recruiting and inspiring the data science professionals of the future it then deepens the presentation of the information and knowledge gained to allow for easier assimilation by the reader the contributed chapters are presented in sequence each chapter picking up from the end point of the previous one after the initial book and project overview the chapters present the relevant data science competencies and body of knowledge the model curriculum required to teach the required foundations profiles of professionals in this domain and use cases and applications the text is supported with appendices on related process models the book can be used to develop new courses in data science evaluate existing modules and courses draft job descriptions and plan and design efficient data intensive research teams across scientific disciplines

annotation it managers developers data analysts system architects and similar technical workers are now encountering the largest and most disruptive change in their profession since the ascendancy of the relational database in early 1980s you hear that nosql and big data analytics are about to replace the systems and skills you now own and possess but there s often no easy way to make that transition to exacerbate the issue the transition may not be gradual but forced on you by a new project in your enterprisenamely hadoopthat will immediately require new ways of thinking new tools and new techniques this book helps you understand the components of the hadoop ecosystem and how they relate to each other you ll discover how to get started on that project in an efficient manner that lays out the possibilities the authors suggest a path and resources that will guide you on their journey from the status quo to the brave new world you face

cloud computing is becoming the next revolution in the it industry providing central storage for internet data and services that have the potential to bring data transmission performance security and privacy data deluge and inefficient architecture to the next level enabling the new era of cloud computing data security transfer and

management discusses cloud computing as an emerging technology and its critical role in the it industry upgrade and economic development in the future this book is an essential resource for business decision makers technology investors architects and engineers and cloud consumers interested in the cloud computing future

this easy to read textbook reference presents a comprehensive introduction to databases opening with a concise history of databases and of data as an organisational asset as relational database management systems are no longer the only database solution the book takes a wider view of database technology encompassing big data nosql object and object relational and in memory databases the text also examines the issues of scalability availability performance and security encountered when building and running a database in the real world topics and features presents review and discussion questions at the end of each chapter in addition to skill building hands on exercises introduces the fundamental concepts and technologies in database systems placing these in an historic context describes the challenges faced by database professionals reviews the use of a variety of database types in business environments discusses areas for further research within this fast moving domain

from visual surveillance to internet of things technology and applications is an invaluable resource for students academicians and researchers to explore the utilization of internet of things with visual surveillance and its underlying technologies in different application areas using a series of present and future applications business insights indoor outdoor securities smart grids human detection and tracking intelligent traffic monitoring e health department and many more this book will support readers to obtain a deeper knowledge in implementing iot with visual surveillance the book offers comprehensive coverage of the most essential topics including the rise of machines and communications to iot 3g 5g tools and technologies of iot with visual surveillance iot with visual surveillance for real time applications iot architectures challenging issues and novel solutions for realistic applications mining and tracking of motion based object data image processing and analysis into the unified framework to understand both iot and computer vision applications this book will be an ideal resource for it professionals researchers under or post graduate students practitioners and technology developers who are interested in gaining a deeper knowledge in implementing iot with visual surveillance critical applications domains technologies and solutions to handle relevant challenges dr lavanya sharma is an assistant professor in the amity institute of information technology at amity university up noida india she is a recipient of several prestigious awards during her academic career she is an active nationally recognized researcher who has published numerous papers in her field she has contributed as an organizing committee member and session chair at springer and ieee conferences prof pradeep k garg worked as a vice chancellor uttarakhand technical university dehradun presently he is working in the department of civil engineering iit roorkee as a professor prof garg has published more than 300 technical papers in national and international conferences and journals he has completed 26 research projects funded by various government agencies guided 27 phd candidates and provided technical services to 84 consultancy projects on various aspects of civil engineering

r for cloud computing looks at some of the tasks performed by business analysts on the desktop pc era and helps the user navigate the wealth of information in r and its 4000 packages as well as transition the same analytics using the cloud with this information

the reader can select both cloud vendors and the sometimes confusing cloud ecosystem as well as the r packages that can help process the analytical tasks with minimum effort cost and maximum usefulness and customization the use of graphical user interfaces gui and step by step screenshot tutorials is emphasized in this book to lessen the famous learning curve in learning r and some of the needless confusion created in cloud computing that hinders its widespread adoption this will help you kick start analytics on the cloud including chapters on both cloud computing r common tasks performed in analytics including the current focus and scrutiny of big data analytics setting up and navigating cloud providers readers are exposed to a breadth of cloud computing choices and analytics topics without being buried in needless depth the included references and links allow the reader to pursue business analytics on the cloud easily it is aimed at practical analytics and is easy to transition from existing analytical set up to the cloud on an open source system based primarily on r this book is aimed at industry practitioners with basic programming skills and students who want to enter analytics as a profession note the scope of the book is neither statistical theory nor graduate level research for statistics but rather it is for business analytics practitioners it will also help researchers and academics but at a practical rather than conceptual level the r statistical software is the fastest growing analytics platform in the world and is established in both academia and corporations for robustness reliability and accuracy the cloud computing paradigm is firmly established as the next generation of computing from microprocessors to desktop pcs to cloud

digital forensics has recently gained a notable development and become the most demanding area in today s information security requirement this book investigates the areas of digital forensics digital investigation and data analysis procedures as they apply to computer fraud and cybercrime with the main objective of describing a variety of digital crimes and retrieving potential digital evidence big data analytics and computing for digital forensic investigations gives a contemporary view on the problems of information security it presents the idea that protective mechanisms and software must be integrated along with forensic capabilities into existing forensic software using big data computing tools and techniques features describes trends of digital forensics served for big data and the challenges of evidence acquisition enables digital forensic investigators and law enforcement agencies to enhance their digital investigation capabilities with the application of data science analytics algorithms and fusion technique this book is focused on helping professionals as well as researchers to get ready with next generation security systems to mount the rising challenges of computer fraud and cybercrimes as well as with digital forensic investigations dr suneeta satpathy has more than ten years of teaching experience in different subjects of the computer science and engineering discipline she is currently working as an associate professor in the department of computer science and engineering college of bhubaneswar affiliated with biju patnaik university and technology odisha her research interests include computer forensics cybersecurity data fusion data mining big data analysis and decision mining dr sachi nandan mohanty is an associate professor in the department of computer science and engineering at icfai tech icfai foundation for higher education hyderabad india his research interests include data mining big data analysis cognitive science fuzzy decision making brain computer interface cognition and computational intelligence

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