



# Beginning Apache Pig

Big Data Processing Made Easy

— Balaswamy Vaddeman

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## **Beginning Apache Pig Springer:**

*Beginning Apache Pig* Balaswamy Vaddeman, 2016-12-10 Learn to use Apache Pig to develop lightweight big data applications easily and quickly This book shows you many optimization techniques and covers every context where Pig is used in big data analytics Beginning Apache Pig shows you how Pig is easy to learn and requires relatively little time to develop big data applications The book is divided into four parts the complete features of Apache Pig integration with other tools how to solve complex business problems and optimization of tools You ll discover topics such as MapReduce and why it cannot meet every business need the features of Pig Latin such as data types for each load store joins groups and ordering how Pig workflows can be created submitting Pig jobs using Hue and working with Oozie You ll also see how to extend the framework by writing UDFs and custom load store and filter functions Finally you ll cover different optimization techniques such as gathering statistics about a Pig script joining strategies parallelism and the role of data formats in good performance What You Will Learn Use all the features of Apache Pig Integrate Apache Pig with other tools Extend Apache Pig Optimize Pig Latin code Solve different use cases for Pig Latin Who This Book Is For All levels of IT professionals architects big data enthusiasts engineers developers and big data administrators

## **Handbook of Systems Engineering and Risk**

## **Management in Control Systems, Communication, Space Technology, Missile, Security and Defense Operations**

Anna M. Doro-on, 2022-09-27 This book provides multifaceted components and full practical perspectives of systems engineering and risk management in security and defense operations with a focus on infrastructure and manpower control systems missile design space technology satellites intercontinental ballistic missiles and space security While there are many existing selections of systems engineering and risk management textbooks there is no existing work that connects systems engineering and risk management concepts to solidify its usability in the entire security and defense actions With this book Dr Anna M Doro on rectifies the current imbalance She provides a comprehensive overview of systems engineering and risk management before moving to deeper practical engineering principles integrated with newly developed concepts and examples based on industry and government methodologies The chapters also cover related points including design principles for defeating and deactivating improvised explosive devices and land mines and security measures against kinds of threats The book is designed for systems engineers in practice political risk professionals managers policy makers engineers in other engineering fields scientists decision makers in industry and government and to serve as a reference work in systems engineering and risk management courses with focus on security and defense operations

## **Resilience in the Digital Age**

Fred S. Roberts, Igor A. Sheremet, 2021-02-19 The growth of a global digital economy has enabled rapid communication instantaneous movement of funds and availability of vast amounts of information With this come challenges such as the vulnerability of digitalized sociotechnological systems STSs to destructive events earthquakes disease events terrorist attacks Similar issues arise for disruptions to complex linked natural and social systems from changing climates

evolving urban environments etc This book explores new approaches to the resilience of sociotechnological and natural social systems in a digital world of big data extraordinary computing capacity and rapidly developing methods of Artificial Intelligence Most of the book's papers were presented at the Workshop on Big Data and Systems Analysis held at the International Institute for Applied Systems Analysis in Laxenburg Austria in February 2020 Their authors are associated with the Task Group Advanced mathematical tools for data driven applied systems analysis created and sponsored by CODATA in November 2018 The world wide COVID 19 pandemic illustrates the vulnerability of our healthcare systems supply chains and social infrastructure and confronts our notions of what makes a system resilient We have found that use of AI tools can lead to problems when unexpected events occur On the other hand the vast amounts of data available from sensors satellite images social media etc can also be used to make modern systems more resilient Papers in the book explore disruptions of complex networks and algorithms that minimize departure from a previous state after a disruption introduce a multigrammatical framework for the technological and resource bases of today's large scale industrial systems and the transformations resulting from disruptive events and explain how robotics can enhance pre-emptive measures or post-disaster responses to increase resiliency Other papers explore current directions in data processing and handling and principles of FAIRness in data how the availability of large amounts of data can aid in the development of resilient STSs and challenges to overcome in doing so The book also addresses interactions between humans and built environments focusing on how AI can inform today's smart and connected buildings and make them resilient and how AI tools can increase resilience to misinformation and its dissemination

**Proceedings of First International Conference on Information and Communication Technology for Intelligent Systems: Volume 2** Suresh Chandra Satapathy, Swagatam

Das, 2016-05-03 This volume contains 60 papers presented at ICTIS 2015 International Conference on Information and Communication Technology for Intelligent Systems The conference was held during 28th and 29th November 2015 Ahmedabad India and organized communally by Venus International College of Technology Association of Computer Machinery Ahmedabad Chapter and Supported by Computer Society of India Division IV Communication and Division V Education and Research This volume contains papers mainly focused on ICT and its application for Intelligent Computing Cloud Storage Data Mining Image Processing and Software Analysis etc

**Big Data Preprocessing** Julián Luengo, Diego García-Gil, Sergio Ramírez-Gallego, Salvador García, Francisco Herrera, 2020-03-16 This book offers a comprehensible overview of Big Data Preprocessing which includes a formal description of each problem It also focuses on the most relevant proposed solutions This book illustrates actual implementations of algorithms that helps the reader deal with these problems This book stresses the gap that exists between big raw data and the requirements of quality data that businesses are demanding This is called Smart Data and to achieve Smart Data the preprocessing is a key step where the imperfections integration tasks and other processes are carried out to eliminate superfluous information The authors present the concept of

Smart Data through data preprocessing in Big Data scenarios and connect it with the emerging paradigms of IoT and edge computing where the end points generate Smart Data without completely relying on the cloud Finally this book provides some novel areas of study that are gathering a deeper attention on the Big Data preprocessing Specifically it considers the relation with Deep Learning as of a technique that also relies in large volumes of data the difficulty of finding the appropriate selection and concatenation of preprocessing techniques applied and some other open problems Practitioners and data scientists who work in this field and want to introduce themselves to preprocessing in large data volume scenarios will want to purchase this book Researchers that work in this field who want to know which algorithms are currently implemented to help their investigations may also be interested in this book

*Big Data Analytics with Applications in Insider Threat Detection* Bhavani Thuraisingham, Pallabi Parveen, Mohammad Mehedy Masud, Latifur Khan, 2017-11-22 Today s malware mutates randomly to avoid detection but reactively adaptive malware is more intelligent learning and adapting to new computer defenses on the fly Using the same algorithms that antivirus software uses to detect viruses reactively adaptive malware deploys those algorithms to outwit antivirus defenses and to go undetected This book provides details of the tools the types of malware the tools will detect implementation of the tools in a cloud computing framework and the applications for insider threat detection

**Deep Learning with Hadoop** Dipayan Dev, 2017-02-20 Build implement and scale distributed deep learning models for large scale datasets About This Book Get to grips with the deep learning concepts and set up Hadoop to put them to use Implement and parallelize deep learning models on Hadoop s YARN framework A comprehensive tutorial to distributed deep learning with Hadoop Who This Book Is For If you are a data scientist who wants to learn how to perform deep learning on Hadoop this is the book for you Knowledge of the basic machine learning concepts and some understanding of Hadoop is required to make the best use of this book What You Will Learn Explore Deep Learning and various models associated with it Understand the challenges of implementing distributed deep learning with Hadoop and how to overcome it Implement Convolutional Neural Network CNN with deeplearning4j Delve into the implementation of Restricted Boltzmann Machines RBM Understand the mathematical explanation for implementing Recurrent Neural Networks RNN Get hands on practice of deep learning and their implementation with Hadoop In Detail This book will teach you how to deploy large scale dataset in deep neural networks with Hadoop for optimal performance Starting with understanding what deep learning is and what the various models associated with deep neural networks are this book will then show you how to set up the Hadoop environment for deep learning In this book you will also learn how to overcome the challenges that you face while implementing distributed deep learning with large scale unstructured datasets The book will also show you how you can implement and parallelize the widely used deep learning models such as Deep Belief Networks Convolutional Neural Networks Recurrent Neural Networks Restricted Boltzmann Machines and autoencoder using the popular deep learning library deeplearning4j Get in depth mathematical explanations and visual representations to help you

understand the design and implementations of Recurrent Neural network and Denoising AutoEncoders with deeplearning4j To give you a more practical perspective the book will also teach you the implementation of large scale video processing image processing and natural language processing on Hadoop By the end of this book you will know how to deploy various deep neural networks in distributed systems using Hadoop Style and approach This book takes a comprehensive step by step approach to implement efficient deep learning models on Hadoop It starts from the basics and builds the readers knowledge as they strengthen their understanding of the concepts Practical examples are included in every step of the way to supplement the theory      *Computational Methods and Data Engineering* Vijendra Singh,Vijayan K. Asari,Sanjay Kumar,R. B. Patel,2020-11-04 This book gathers selected high quality research papers from the International Conference on Computational Methods and Data Engineering ICMDE 2020 held at SRM University Sonipat Delhi NCR India Focusing on cutting edge technologies and the most dynamic areas of computational intelligence and data engineering the respective contributions address topics including collective intelligence intelligent transportation systems fuzzy systems data privacy and security data mining data warehousing big data analytics cloud computing natural language processing swarm intelligence and speech processing      *New Trends in Computational Vision and Bio-inspired Computing* S. Smys,Abdullah M. Ilyasu,Robert Bestak,Fuqian Shi,2020-09-27 This volume gathers selected peer reviewed original contributions presented at the International Conference on Computational Vision and Bio inspired Computing ICCVBIC conference which was held in Coimbatore India on November 29 30 2018 The works included here offer a rich and diverse sampling of recent developments in the fields of Computational Vision Fuzzy Image Processing and Bio inspired Computing The topics covered include computer vision cryptography and digital privacy machine learning and artificial neural networks genetic algorithms and computational intelligence the Internet of Things and biometric systems to name but a few The applications discussed range from security healthcare and epidemic control to urban computing agriculture and robotics In this book researchers graduate students and professionals will find innovative solutions to real world problems in industry and society as a whole together with inspirations for further research      Distributed and Cloud Computing Kai Hwang,Jack Dongarra,Geoffrey C. Fox,2013-12-18 Distributed and Cloud Computing From Parallel Processing to the Internet of Things offers complete coverage of modern distributed computing technology including clusters the grid service oriented architecture massively parallel processors peer to peer networking and cloud computing It is the first modern up to date distributed systems textbook it explains how to create high performance scalable reliable systems exposing the design principles architecture and innovative applications of parallel distributed and cloud computing systems Topics covered by this book include facilitating management debugging migration and disaster recovery through virtualization clustered systems for research or ecommerce applications designing systems as web services and social networking systems using peer to peer computing The principles of cloud computing are discussed using examples from open source and commercial applications along with case

studies from the leading distributed computing vendors such as Amazon Microsoft and Google Each chapter includes exercises and further reading with lecture slides and more available online This book will be ideal for students taking a distributed systems or distributed computing class as well as for professional system designers and engineers looking for a reference to the latest distributed technologies including cloud P2P and grid computing Complete coverage of modern distributed computing technology including clusters the grid service oriented architecture massively parallel processors peer to peer networking and cloud computing Includes case studies from the leading distributed computing vendors Amazon Microsoft Google and more Explains how to use virtualization to facilitate management debugging migration and disaster recovery Designed for undergraduate or graduate students taking a distributed systems course each chapter includes exercises and further reading with lecture slides and more available online

**Proceedings of International Conference on Smart Computing and Cyber Security** Prasant Kumar Pattnaik, Mangal Sain, Ahmed A. Al-Absi, Pardeep Kumar, 2020-11-27 This book presents high quality research papers presented at the International Conference on Smart Computing and Cyber Security Strategic Foresight Security Challenges and Innovation SMARTCYBER 2020 held during July 7 8 2020 in the Department of Smart Computing Kyungdong University Global Campus South Korea The book includes selected works from academics and industrial experts in the field of computer science information technology and electronics and telecommunication The content addresses challenges of cyber security

**Intelligent Tools for Building a Scientific Information Platform: From Research to Implementation** Robert Bembenik, Łukasz Skonieczny, Henryk Rybiński, Marzena Kryszkiewicz, Marek Niezgódka, 2014-07-08 This book is a selection of results obtained within three years of research performed under SYNAT a nation wide scientific project aiming at creating an infrastructure for scientific content storage and sharing for academia education and open knowledge society in Poland The book is intended to be the last of the series related to the SYNAT project The previous books titled Intelligent Tools for Building a Scientific Information Platform and Intelligent Tools for Building a Scientific Information Platform Advanced Architectures and Solutions were published as volumes 390 and 467 in Springer's Studies in Computational Intelligence Its contents is based on the SYNAT 2013 Workshop held in Warsaw The papers included in this volume present an overview and insight into information retrieval repository systems text processing ontology based systems text mining multimedia data processing and advanced software engineering addressing the problems of implementing intelligent tools for building a scientific information platform

**Modern Artificial Intelligence and Data Science** Abdellah Idrissi, 2023-08-25 This Book through its various chapters presenting the Recent Advances in Modern Artificial Intelligence and Data Science as well as their Applications aims to set up lasting and real applications necessary for both academics and professionals Readers find here the fruit of many research ideas covering a wide range of application areas that can be explored for the advancement of their research or the development of their business These ideas present new techniques and trends projected in various areas of daily life Through its proposals of new

ideas this Book serves as a real guide both for experienced readers and for beginners in these specialized fields It also covers several applications that explain how they can support some societal challenges such as education health agriculture clean energy business environment security and many more This Book is therefore intended for Designers Developers Decision Makers Consultants Engineers and of course Master s Doctoral Students Researchers and Academics *Applying Metalytics to Measure Customer Experience in the Metaverse* Bathla, Devesh, Singh, Amandeep, 2022-06-24 In many ways the appearance of the metaverse is an unparalleled progression A number of new technologies have come together to enable its vision Augmented reality AR and virtual reality VR headsets have become cheaper and more powerful improving the user experience Blockchain has enabled digital currencies and NFTs The new methods to transact and own digital goods are allowing creators to monetize their activities through tokens In addition to monetization and as a means to exchange value token holders can also participate in the platform s governance e g vote on decisions This democratic ownership economy coupled with the possibility of interoperability could unlock immense economic opportunities whereby digital goods and services are no longer captive to a singular gaming platform or brand As the world steps into the metaverse it is imperative to spark conversations with all objects and those interacting within the next dimension *Applying Metalytics to Measure Customer Experience in the Metaverse* introduces metalytics a new perspective on analytics for the new dimension of spatial and immersive Web 3 0 It presents the new conversations in the elements of a new digital age converging at a large scale Covering topics such as big data analytics financial services and network analysis this premier reference source is an essential resource for business leaders and executives IT managers entrepreneurs financial specialists consultants statisticians marketers government officials students and educators of higher education librarians researchers and academicians Selected Topics in Performance Evaluation and Benchmarking Raghunath Nambiar, Meikel Poess, 2013-02-05 This book constitutes the refereed proceedings of the 4th TPC Technology Conference TPCTC 2012 held in Istanbul Turkey in August 2012 It contains 10 selected peer reviewed papers 2 invited talks a report from the TPC Public Relations Committee and a report from the workshop on Big Data Benchmarking WBDB 2012 The papers present novel ideas and methodologies in performance evaluation measurement and characterization **Healthcare Big Data Analytics** Akash Kumar Bhoi, Ranjit Panigrahi, Victor, Hugo C. de Albuquerque, Rutvij H. Jhaveri, 2024-03-18 This book highlights how optimized big data applications can be used for patient monitoring and clinical diagnosis In fact IoT based applications are data driven and mostly employ modern optimization techniques The book also explores challenges opportunities and future research directions discussing the stages of data collection and pre processing as well as the associated challenges and issues in data handling and setup *Computational Intelligence Methods for Bioinformatics and Biostatistics* Clelia DI Serio, Pietro Liò, Alessandro Nonis, Roberto Tagliaferri, 2015-09-25 This book constitutes the thoroughly refereed post conference proceedings of the 11th International Meeting on Computational Intelligence Methods for Bioinformatics and



Biostatistics CIBB 2014 held in Cambridge UK in June 2014 The 25 revised full papers presented were carefully reviewed and selected from 44 submissions The papers focus problems concerning computational techniques in bioinformatics systems biology medical informatics and biostatistics **Network Data Analytics** K. G. Srinivasa, Siddesh G. M., Srinidhi

H., 2018-04-26 In order to carry out data analytics we need powerful and flexible computing software However the software available for data analytics is often proprietary and can be expensive This book reviews Apache tools which are open source and easy to use After providing an overview of the background of data analytics covering the different types of analysis and the basics of using Hadoop as a tool it focuses on different Hadoop ecosystem tools like Apache Flume Apache Spark Apache Storm Apache Hive R and Python which can be used for different types of analysis It then examines the different machine learning techniques that are useful for data analytics and how to visualize data with different graphs and charts Presenting data analytics from a practice oriented viewpoint the book discusses useful tools and approaches for data analytics supported by concrete code examples The book is a valuable reference resource for graduate students and professionals in related fields and is also of interest to general readers with an understanding of data analytics **Proceedings of the XIV**

**INTERNATIONAL SYMPOSIUM SYMORG 2014** Aleksandar Marković, Slađana Barjaktarović Rakočević, 2014-06-05

Hybrid Intelligent Systems Ajith Abraham, Tzung-Pei Hong, Ketan Kotecha, Kun Ma, Pooja Manghirmalani Mishra, Niketa Gandhi, 2023-05-24 This book highlights the recent research on hybrid intelligent systems and their various practical applications It presents 97 selected papers from the 22nd International Conference on Hybrid Intelligent Systems HIS 2022 and 26 papers from the 18th International Conference on Information Assurance and Security which was held online from 13 to 15 December 2022 A premier conference in the field of artificial intelligence and machine learning applications HIS IAS 2022 brought together researchers engineers and practitioners whose work involves intelligent systems network security and their applications in industry Including contributions by authors from over 35 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of Computer Science and Engineering

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