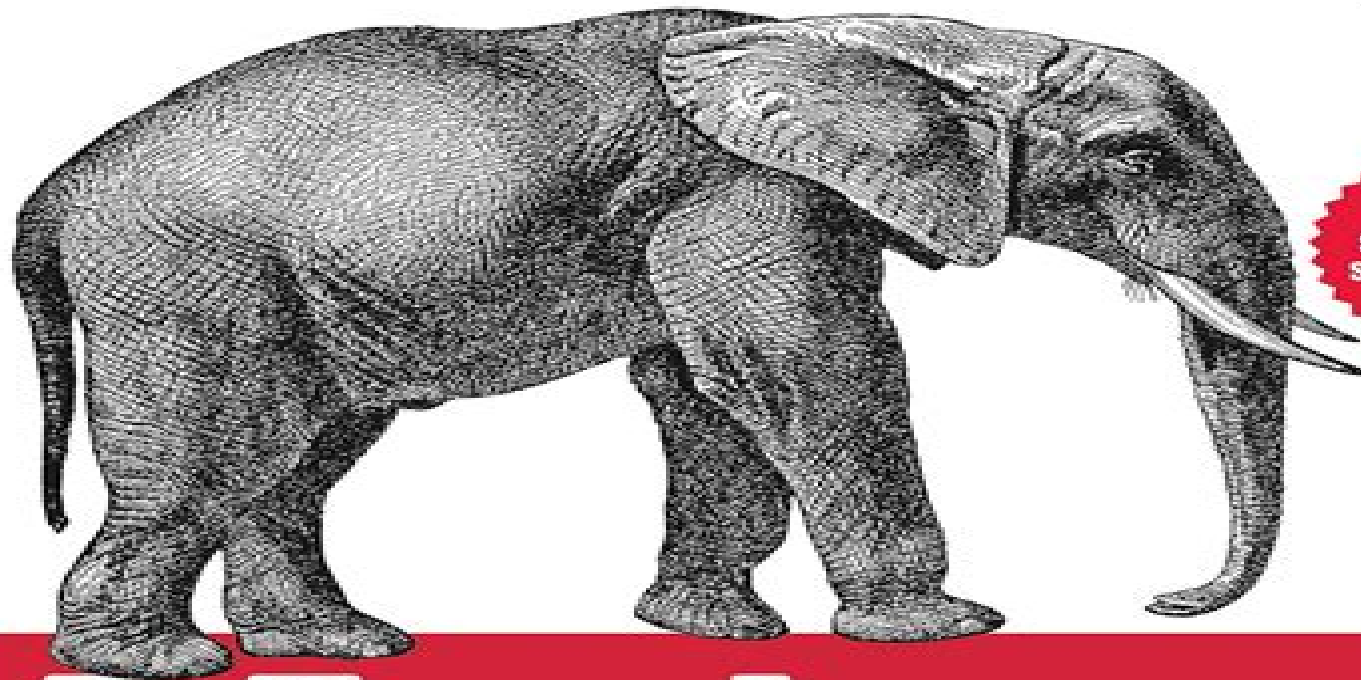


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Hadoop: The Definitive Guide Tom White, 2010-09-24 Discover how Apache Hadoop can unleash the power of your data This comprehensive resource shows you how to build and maintain reliable scalable distributed systems with the Hadoop framework an open source implementation of MapReduce the algorithm on which Google built its empire Programmers will find details for analyzing datasets of any size and administrators will learn how to set up and run Hadoop clusters This revised edition covers recent changes to Hadoop including new features such as Hive Sqoop and Avro It also provides illuminating case studies that illustrate how Hadoop is used to solve specific problems Looking to get the most out of your data This is your book Use the Hadoop Distributed File System HDFS for storing large datasets then run distributed computations over those datasets with MapReduce Become familiar with Hadoop's data and I/O building blocks for compression data integrity serialization and persistence Discover common pitfalls and advanced features for writing real world MapReduce programs Design build and administer a dedicated Hadoop cluster or run Hadoop in the cloud Use Pig a high level query language for large scale data processing Analyze datasets with Hive Hadoop's data warehousing system Take advantage of HBase Hadoop's database for structured and semi structured data Learn ZooKeeper a toolkit of coordination primitives for building distributed systems Now you have the opportunity to learn about Hadoop from a master not only of the technology but also of common sense and plain talk Doug Cutting Cloudera **Guide to High Performance Distributed Computing** K.G. Srinivasa, Anil Kumar Muppalla, 2015-02-09 This timely text reference describes the development and implementation of large scale distributed processing systems using open source tools and technologies Comprehensive in scope the book presents state of the art material on building high performance distributed computing systems providing practical guidance and best practices as well as describing theoretical software frameworks Features describes the fundamentals of building scalable software systems for large scale data processing in the new paradigm of high performance distributed computing presents an overview of the Hadoop ecosystem followed by step by step instruction on its installation programming and execution Reviews the basics of Spark including resilient distributed datasets and examines Hadoop streaming and working with Scalding Provides detailed case studies on approaches to clustering data classification and regression analysis Explains the process of creating a working recommender system using Scalding and Spark Cloud Computing in Remote Sensing Lizhe Wang, Jining Yan, Yan Ma, 2019-07-11 This book provides the users with quick and easy data acquisition processing storage and product generation services It describes the entire life cycle of remote sensing data and builds an entire high performance remote sensing data processing system framework It also develops a series of remote sensing data management and processing standards Features Covers remote sensing cloud computing Covers remote sensing data integration across distributed data centers Covers cloud storage based remote sensing data share service Covers high performance remote sensing data processing Covers distributed remote sensing products analysis

Communicating Process Architectures 2017 & 2018 J. Bækgaard Pedersen, K. Chalmers, J.F. Broenink, 2019-03-26

Concurrent and parallel systems are intrinsic to the technology which underpins almost every aspect of our lives today. This book presents the combined post proceedings for two important conferences on concurrent and parallel systems: Communicating Process Architectures 2017 held in Sliema, Malta, in August 2017, and Communicating Process Architectures 2018 held in Dresden, Germany, in August 2018. CPA 2017: Fifteen papers were accepted for presentation and publication; they cover topics including mathematical theory, programming languages, design and support tools, verification and multicore infrastructure and applications ranging from supercomputing to embedded. A workshop on domain specific concurrency skeletons and the abstracts of eight fringe presentations reporting on new ideas, work in progress or interesting thoughts associated with concurrency are also included in these proceedings. CPA 2018: Eighteen papers were accepted for presentation and publication; they cover topics including mathematical theory, design and programming language and support tools, verification, multicore, run time infrastructure and applications at all levels from supercomputing to embedded. A workshop on translating CSP based languages to common programming languages and the abstracts of four fringe presentations on work in progress, new ideas as well as demonstrations and concerns that certain common practices in concurrency are harmful are also included in these proceedings. The book will be of interest to all those whose work involves concurrent and parallel systems.

Building a Columnar Database on RAMCloud Christian Tinnefeld, 2015-07-07. This book examines the field of parallel database management systems and illustrates the great variety of solutions based on a shared storage or a shared nothing architecture. Constantly dropping memory prices and the desire to operate with low latency responses on large sets of data paved the way for main memory based parallel database management systems. However, this area is currently dominated by the shared nothing approach in order to preserve the in memory performance advantage by processing data locally on each server. The main argument this book makes is that such an unilateral development will cease due to the combination of the following three trends: a) Today's network technology features remote direct memory access (RDMA) and narrows the performance gap between accessing main memory on a server and of a remote server to and even below a single order of magnitude; b) Modern storage systems scale gracefully, are elastic and provide high availability; c) A modern storage system such as Stanford's RAM Cloud even keeps all data resident in the main memory. Exploiting these characteristics in the context of a main memory based parallel database management system is desirable. The book demonstrates that the advent of RDMA enabled network technology makes the creation of a parallel main memory DBMS based on a shared storage approach feasible.

Hadoop Tom E. White, 2015. Offers information on how to build and maintain reliable, scalable distributed systems with Apache Hadoop, covering such topics as MapReduce, HDFS, YARN, Avro for data serialization, Parquet for nested data and data ingestion tools Flume and Sqoop.

Internet of Things—Applications and Future Atef Zaki Ghalwash, Nashaat El Khameesy, Dalia A. Magdi, Amit Joshi, 2020-04-03. This book is a collection of the best

research papers presented at the First World Conference on Internet of Things Applications Future ITAF 2019 Sponsored by GR Foundation and French University in Egypt held at Triumph Luxury Hotel Cairo Egypt on 14 15 October 2019 It includes innovative works from leading researchers innovators business executives and industry professionals that cover the latest advances in and applications for commercial and industrial end users across sectors within the emerging Internet of Things ecosphere It addresses both current and emerging topics related to the Internet of Things such as big data research new services and analytics Internet of Things IoT fundamentals electronic computation and analysis big data for multi discipline services security privacy and trust IoT technologies and open and cloud technologies **Handbook of Big Data**

Technologies Albert Y. Zomaya, Sherif Sakr, 2017-02-25 This handbook offers comprehensive coverage of recent advancements in Big Data technologies and related paradigms Chapters are authored by international leading experts in the field and have been reviewed and revised for maximum reader value The volume consists of twenty five chapters organized into four main parts Part one covers the fundamental concepts of Big Data technologies including data curation mechanisms data models storage models programming models and programming platforms It also dives into the details of implementing Big SQL query engines and big stream processing systems Part Two focuses on the semantic aspects of Big Data management including data integration and exploratory ad hoc analysis in addition to structured querying and pattern matching techniques Part Three presents a comprehensive overview of large scale graph processing It covers the most recent research in large scale graph processing platforms introducing several scalable graph querying and mining mechanisms in domains such as social networks Part Four details novel applications that have been made possible by the rapid emergence of Big Data technologies such as Internet of Things IOT Cognitive Computing and SCADA Systems All parts of the book discuss open research problems including potential opportunities that have arisen from the rapid progress of Big Data technologies and the associated increasing requirements of application domains Designed for researchers IT professionals and graduate students this book is a timely contribution to the growing Big Data field Big Data has been recognized as one of leading emerging technologies that will have a major contribution and impact on the various fields of science and varies aspect of the human society over the coming decades Therefore the content in this book will be an essential tool to help readers understand the development and future of the field *Advances in Knowledge Discovery and Data Mining, Part I* Pang-Ning Tan, Sanjay Chawla, Chin Kuan Ho, James Bailey, 2012-05-10 The two volume set LNAI 7301 and 7302 constitutes the refereed proceedings of the 16th Pacific Asia Conference on Knowledge Discovery and Data Mining PAKDD 2012 held in Kuala Lumpur Malaysia in May 2012 The total of 20 revised full papers and 66 revised short papers were carefully reviewed and selected from 241 submissions The papers present new ideas original research results and practical development experiences from all KDD related areas The papers are organized in topical sections on supervised learning active ensemble rare class and online unsupervised learning clustering probabilistic modeling in the first volume

and on pattern mining networks graphs time series and outlier detection and data manipulation pre processing and dimension reduction in the second volume Large Scale and Big Data Sherif Sakr,Mohamed Gaber,2014-06-25 Large Scale and Big Data Processing and Management provides readers with a central source of reference on the data management techniques currently available for large scale data processing Presenting chapters written by leading researchers academics and practitioners it addresses the fundamental challenges associated with Big Data processing tools and techniques across a range of computing environments The book begins by discussing the basic concepts and tools of large scale Big Data processing and cloud computing It also provides an overview of different programming models and cloud based deployment models The book s second section examines the usage of advanced Big Data processing techniques in different domains including semantic web graph processing and stream processing The third section discusses advanced topics of Big Data processing such as consistency management privacy and security Supplying a comprehensive summary from both the research and applied perspectives the book covers recent research discoveries and applications making it an ideal reference for a wide range of audiences including researchers and academics working on databases data mining and web scale data processing After reading this book you will gain a fundamental understanding of how to use Big Data processing tools and techniques effectively across application domains Coverage includes cloud data management architectures big data analytics visualization data management analytics for vast amounts of unstructured data clustering classification link analysis of big data scalable data mining and machine learning techniques *Advances in Computer and Computational Sciences* Sanjiv K. Bhatia,Krishn K. Mishra,Shailesh Tiwari,Vivek Kumar Singh,2017-10-03 Exchange of information and innovative ideas are necessary to accelerate the development of technology With advent of technology intelligent and soft computing techniques came into existence with a wide scope of implementation in engineering sciences Keeping this ideology in preference this book includes the insights that reflect the Advances in Computer and Computational Sciences from upcoming researchers and leading academicians across the globe It contains high quality peer reviewed papers of International Conference on Computer Communication and Computational Sciences ICCCS 2016 held during 12 13 August 2016 in Ajmer India These papers are arranged in the form of chapters The content of the book is divided into two volumes that cover variety of topics such as intelligent hardware and software design advanced communications power and energy optimization intelligent techniques used in internet of things intelligent image processing advanced software engineering evolutionary and soft computing security and many more This book helps the perspective readers from computer industry and academia to derive the advances of next generation computer and communication technology and shape them into real life applications *Cloud Services, Networking, and Management* Nelson L. S. da Fonseca,Raouf Boutaba,2015-04-20 Cloud Services Networking and Management provides a comprehensive overview of the cloud infrastructure and services as well as their underlying management mechanisms including data center virtualization and networking cloud security and reliability big

data analytics scientific and commercial applications Special features of the book include State of the art content Self contained chapters for readers with specific interests Includes commercial applications on Cloud video services and games

Practical Data Mining Techniques and Applications Ketan Shah, Neepa Shah, Vinaya Sawant, Neeraj Parolia, 2023-06-19 Data mining techniques and algorithms are extensively used to build real world applications A practical approach can be applied to data mining techniques to build applications Once deployed an application enables the developers to work on the users goals and mold the algorithms with respect to users perspectives Practical Data Mining Techniques and Applications focuses on various concepts related to data mining and how these techniques can be used to develop and deploy applications The book provides a systematic composition of fundamental concepts of data mining blended with practical applications The aim of this book is to provide access to practical data mining applications and techniques to help readers gain an understanding of data mining in practice Readers also learn how relevant techniques and algorithms are applied to solve problems and to provide solutions to real world applications in different domains This book can help academicians to extend their knowledge of the field as well as their understanding of applications based on different techniques to gain greater insight It can also help researchers with real world applications by diving deeper into the domain Computing science students application developers and business professionals may also benefit from this examination of applied data science techniques By highlighting an overall picture of the field introducing various mining techniques and focusing on different applications and research directions using these methods this book can motivate discussions among academics researchers professionals and students to exchange and develop their views regarding the dynamic field that is data mining **Future**

Trends of HPC in a Disruptive Scenario Lucio Grandinetti, Gerhard R. Joubert, Kristel Michielsen, Seyedeh Leili Mirtaheri, Michela Taufer, Rio Yokota, 2019-09-15 The realization that the use of components off the shelf COTS could reduce costs sparked the evolution of the massive parallel computing systems available today The main problem with such systems is the development of suitable operating systems algorithms and application software that can utilise the potential processing power of large numbers of processors As a result systems comprising millions of processors are still limited in the applications they can efficiently solve Two alternative paradigms that may offer a solution to this problem are Quantum Computers QC and Brain Inspired Computers BIC This book presents papers from the 14th edition of the biennial international conference on High Performance Computing From Clouds and Big Data to Exascale and Beyond held in Cetraro Italy from 2 6 July 2018 It is divided into 4 sections covering data science quantum computing high performance computing and applications The papers presented during the workshop covered a wide spectrum of topics on new developments in the rapidly evolving supercomputing field including QC and BIC and a selection of contributions presented at the workshop are included in this volume In addition two papers presented at a workshop on Brain Inspired Computing in 2017 and an overview of work related to data science executed by a number of universities in the USA parts of which were presented at

the 2018 and previous workshops are also included The book will be of interest to all those whose work involves high performance computing

Big Data Analytics Mrutyunjaya Panda,Ajith Abraham,Aboul Ella Hassanien,2018-12-12 Social networking has increased drastically in recent years resulting in an increased amount of data being created daily Furthermore diversity of issues and complexity of the social networks pose a challenge in social network mining Traditional algorithm software cannot deal with such complex and vast amounts of data necessitating the development of novel analytic approaches and tools This reference work deals with social network aspects of big data analytics It covers theory practices and challenges in social networking The book spans numerous disciplines like neural networking deep learning artificial intelligence visualization e learning in higher education e healthcare security and intrusion detection

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

Bending the Law of Unintended Consequences Richard M. Adler,2020-02-10 This title provides managers executives and other professionals with an innovative method for critical decision making The book explains the reasons for decision failures using the Law of Unintended Consequences This account draws on the work of sociologist Robert K Merton psychologists Amos Tversky and Daniel Kahneman and economist Herbert Simon to identify two primary causes cognitive biases and bounded rationality It introduces an innovative method for test driving decisions that addresses both causes by combining scenario planning and what if simulations This method enables professionals to learn safely from virtual mistakes rather than real ones It also provides four sample test drives of realistic critical decisions as well as two instructional videos to illustrate this new method This book provides leaders and their support teams with important new tools for analyzing and refining complex decisions that are critical to organizational well being and survival

Proceedings of the International Conference on Systems, Science, Control, Communication, Engineering and Technology 2015 Kokula Krishna Hari K,Keerthivasan M,D Bhanu,2015-08-10 ICSSCET 2015 will be the most comprehensive conference focused on the various aspects of advances in Systems Science Management Medical Sciences Communication Engineering Technology Interdisciplinary Research Theory and Technology This Conference

provides a chance for academic and industry professionals to discuss recent progress in the area of Interdisciplinary Research Theory and Technology Furthermore we expect that the conference and its publications will be a trigger for further related research and technology improvements in this important subject The goal of this conference is to bring together the researchers from academia and industry as well as practitioners to share ideas problems and solutions relating to the multifaceted aspects of Interdisciplinary Research Theory and Technology **Computer Performance Engineering** Nigel Thomas,2012-01-28 This book constitutes the refereed proceedings of the 8th European Performance Engineering Workshop EPEW 2011 held in The English Lake District in October 2011 The 16 regular papers and 6 poster presentations papers presented together with 2 invited talks were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on performance oriented design and analysis methods model checking and validation simulation techniques and experimental design performability modelling and performance and power consumption tradeoffs

Sustained Simulation Performance 2018 and 2019 Michael M. Resch,Yevgeniya Kovalenko,Wolfgang Bez,Erich Focht,Hiroaki Kobayashi,2020-03-30 This book presents the state of the art in High Performance Computing on modern supercomputer architectures It addresses trends in hardware and software development in general as well as the future of High Performance Computing systems and heterogeneous architectures The contributions cover a broad range of topics from improved system management to Computational Fluid Dynamics High Performance Data Analytics and novel mathematical approaches for large scale systems In addition they explore innovative fields like coupled multi physics and multi scale simulations All contributions are based on selected papers presented at the 26th and 28th Workshops on Sustained Simulation Performance held at the High Performance Computing Center University of Stuttgart Germany in October 2017 and 2018 and the 27th and 29th Workshops on Sustained Simulation Performance held at the Cyberscience Center Tohoku University Japan in March 2018 and 2019

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