Jianfeng Zhan Rui Han Roberto V. Zicari (Eds.)

Big Data Benchmarks, Performance Optimization, and Emerging Hardware

6th Workshop, BPOE 2015 Kohala, HI, USA, August 31 – September 4, 2015 Revised Selected Papers



Big Data Benchmarks Performance Optimization And Emerging Hardware 6th Workshop Bpoe 2015 Kohala Hi Usa August 31 September 4 2015 Revised Papers Lecture Notes In Computer Science

Tilmann Rabl, Nambiar Raghunath, Meikel Poess Big Data Benchmarks Performance Optimization And Emerging Hardware 6th Workshop Bpoe 2015 Kohala Hi Usa August 31 September 4 2015 Revised Papers Lecture Notes In Computer Science:

Big Data Benchmarks, Performance Optimization, and Emerging Hardware Jianfeng Zhan, Rui Han, Roberto V. Zicari, 2016-01-28 This book constitutes the thoroughly revised selected papers of the 6th workshop on Big Data Benchmarks Performance Optimization and Emerging Hardware BPOE 2015 held in Kohala Coast HI USA in August September 2015 as satellite event of VLDB 2015 the 41st International Conference on Very Large Data Bases The 8 papers presented were carefully reviewed and selected from 10 submissions. The workshop focuses on architecture and system support for big data systems aiming at bringing researchers and practitioners from data management architecture and systems research communities together to discuss the research issues at the intersection of these areas This book also invites three papers from several industrial partners including two papers describing tools used in system benchmarking and monitoring and one paper discussing principles and methodologies in existing big data benchmarks Big Data Benchmarks, Performance **Optimization, and Emerging Hardware** Jianfeng Zhan, Rui Han, Chuliang Weng, 2014-12-31 **Big Data Benchmarking** Tilmann Rabl, Raghunath Nambiar, Chaitanya Baru, Milind Bhandarkar, Meikel Poess, Saumyadipta Pyne, 2016-11-30 This book constitutes the thoroughly refereed post workshop proceedings of the 6th International Workshop on Big Data Benchmarking WBDB 2015 held in Toronto ON Canada in June 2015 and the 7th International Workshop WBDB 2015 held in New Delhi India in December 2015 The 8 full papers presented in this book were carefully reviewed and selected from 22 submissions They deal with recent trends in big data and HPC convergence new proposals for big data benchmarking as well as tooling Specifying Big Data Benchmarks Tilmann Rabl, Meikel Poess, Chaitan Baru, Hans-Arno and performance results Jacobsen, 2013-12-18 This book constitutes the thoroughly refereed revised selected papers of the First Workshop on Big Data Benchmarks WBDB 2012 held in San Jose CA USA in May 2012 and the Second Workshop on Big Data Benchmarks WBDB 2012 held in Pune India in December 2012 The 14 revised papers presented were carefully reviewed and selected from 60 submissions. The papers are organized in topical sections on benchmarking foundations and tools domain specific benchmarking benchmarking hardware and end to end big data benchmarks **Advancing Big Data Benchmarks** Tilmann Rabl, Nambiar Raghunath, Meikel Poess, Milind Bhandarkar, Hans-Arno Jacobsen, Chaitanya Baru, 2014-10-08 This book constitutes the thoroughly refereed joint proceedings of the Third and Fourth Workshop on Big Data Benchmarking The third WBDB was held in Xi an China in July 2013 and the Fourth WBDB was held in San Jos CA USA in October 2013 The 15 papers presented in this book were carefully reviewed and selected from 33 presentations. They focus on big data benchmarks applications and scenarios tools systems and surveys Big Data Benchmarking Tilmann Rabl, Kai Sachs, Meikel Poess, Chaitanya Baru, Hans-Arno Jacobson, 2015-06-13 This book constitutes the thoroughly refereed post workshop proceedings of the 5th International Workshop on Big Data Benchmarking WBDB 2014 held in Potsdam Germany in August

2014 The 13 papers presented in this book were carefully reviewed and selected from numerous submissions and cover topics such as benchmarks specifications and proposals Hadoop and MapReduce in the different context such as virtualization and cloud as well as in memory data generation and graphs Advancing Big Data Benchmarks Tilmann Rabl, Nambiar Raghunath, Meikel Poess, 2014-11-30 High Performance Computing for Big Data Chao Wang, 2017-10-16 High Performance Computing for Big Data Methodologies and Applications explores emerging high performance architectures for data intensive applications novel efficient analytical strategies to boost data processing and cutting edge applications in diverse fields such as machine learning life science neural networks and neuromorphic engineering The book is organized into two main sections The first section covers Big Data architectures including cloud computing systems and heterogeneous accelerators It also covers emerging 3D IC design principles for memory architectures and devices The second section of the book illustrates emerging and practical applications of Big Data across several domains including bioinformatics deep learning and neuromorphic engineering Features Covers a wide range of Big Data architectures including distributed systems like Hadoop Spark Includes accelerator based approaches for big data applications such as GPU based acceleration techniques and hardware acceleration such as FPGA CGRA ASICs Presents emerging memory architectures and devices such as NVM STT RAM 3D IC design principles Describes advanced algorithms for different big data application domains Illustrates novel analytics techniques for Big Data applications scheduling mapping and partitioning methodologies Featuring contributions from leading experts this book presents state of the art research on the methodologies and applications of high performance computing for big data applications About the Editor Dr Chao Wang is an Associate Professor in the School of Computer Science at the University of Science and Technology of China He is the Associate Editor of ACM Transactions on Design Automations for Electronics Systems TODAES Applied Soft Computing Microprocessors and Microsystems IET Computers Digital Techniques and International Journal of Electronics Dr Chao Wang was the recipient of Youth Innovation Promotion Association CAS ACM China Rising Star Honorable Mention 2016 and best IP nomination of DATE 2015 He is now on the CCF Technical Committee on Computer Architecture CCF Task Force on Formal Methods He is a Senior Member of IEEE Senior Member of CCF and a Senior Member of ACM *Performance* Evaluation and Benchmarking for the Analytics Era Raghunath Nambiar, Meikel Poess, 2018-01-02 This book constitutes the thoroughly refereed post conference proceedings of the 8th TPC Technology Conference on Performance Evaluation and Benchmarking TPCTC 2017 held in conjunction with the 43rd International Conference on Very Large Databases VLDB 2017 in August September 2017 The 12 papers presented were carefully reviewed and selected from numeroussubmissions The TPC remains committed to developing new benchmark standards to keep pace with these rapid changes in technology Big Scientific Data Benchmarks, Architecture, and Systems Rui Ren, Chen Zheng, Jianfeng Zhan, 2019-01-11 This book

constitutes the refereed proceedings of the First Workshop on Big Scientific Data Benchmarks Architecture and Systems

SDBA 2018 held in Beijing China in June 2018 The 10 revised full papers presented were carefully reviewed and selected from 22 submissions. The papers are organized in topical sections on benchmarking performance optimization algorithms big science data framework Proceedings of the 1st Workshop on Performance Analysis of Big Data Systems Rekha Benchmarking, Measuring, and Optimizing Wanling Gao, Jianfeng Zhan, Geoffrey Fox, Xiaoyi Lu, Dan Singhal, 2015 Stanzione, 2020-06-09 This book constitutes the refereed proceedings of the Second International Symposium on Benchmarking Measuring and Optimization Bench 2019 held in Denver CO USA in November 2019 The 20 full papers and 11 short papers presented were carefully reviewed and selected from 79 submissions. The papers are organized in topical sections named Best Paper Session AI Challenges on Cambircon using AIBenc AI Challenges on RISC V using AIBench AI Challenges on X86 using AIBench AI Challenges on 3D Face Recognition using AIBench Benchmark AI and Edge Big Data Datacenter Performance Analysis Scientific Computing High-Performance Big Data Computing Dhabaleswar K. Panda, Xiaoyi Lu, Dipti Shankar, 2022-08-02 An in depth overview of an emerging field that brings together high performance computing big data processing and deep lLearning Over the last decade the exponential explosion of data known as big data has changed the way we understand and harness the power of data The emerging field of high performance big data computing which brings together high performance computing HPC big data processing and deep learning aims to meet the challenges posed by large scale data processing This book offers an in depth overview of high performance big data computing and the associated technical issues approaches and solutions The book covers basic concepts and necessary background knowledge including data processing frameworks storage systems and hardware capabilities offers a detailed discussion of technical issues in accelerating big data computing in terms of computation communication memory and storage codesign workload characterization and benchmarking and system deployment and management and surveys benchmarks and workloads for evaluating big data middleware systems It presents a detailed discussion of big data computing systems and applications with high performance networking computing and storage technologies including state of the art designs for data processing and storage systems Finally the book considers some advanced research topics in high performance big data computing including designing high performance deep learning over big data DLoBD stacks and HPC Big Data - BigData 2023 Shunli Zhang, Bo Hu, Liang-Jie Zhang, 2023-09-22 This book constitutes the cloud technologies refereed proceedings of the 12th International Conference BigData 2023 Held as Part of the Services Conference Federation SCF 2023 Honolulu HI USA during September 23 26 2023 The 14 full papers presented together with 2 short papers were carefully reviewed and selected from 27 submissions The conference focuses on research track and application track

Performance Evaluation and Benchmarking. Traditional - Big Data - Internet of Things Raghunath Nambiar, Meikel Poess, 2017-02-17 This book constitutes the thoroughly refereed post conference proceedings of the 8th TPC Technology Conference on Performance Evaluation and Benchmarking TPCTC 2016 held in conjunction with the 41st International

Conference on Very Large Databases VLDB 2016 in New Delhi India in September 2016 The 9 papers presented were carefully reviewed and selected from 20 submissions. They reflect the rapid pace at which industry experts and researchers develop innovative techniques for evaluation measurement and characterization of complex systems Technology and Architecture for Big-data Analytics Anupam Chattopadhyay, Chip Hong Chang, Hao Yu, 2017-04-19 This book describes the current state of the art in big data analytics from a technology and hardware architecture perspective The presentation is designed to be accessible to a broad audience with general knowledge of hardware design and some interest in big data analytics Coverage includes emerging technology and devices for data analytics circuit design for data analytics and architecture and algorithms to support data analytics Readers will benefit from the realistic context used by the authors which demonstrates what works what doesn't work and what are the fundamental problems solutions upcoming challenges and opportunities Provides a single source reference to hardware architectures for big data analytics Covers various levels of big data analytics hardware design abstraction and flow from device to circuits and systems Demonstrates how non volatile memory NVM based hardware platforms can be a viable solution to existing challenges in hardware architecture for big data High-Performance Computing and Big Data Analysis Lucio Grandinetti, Seyedeh Leili Mirtaheri, Reza analytics Shahbazian, 2019-10-19 This book constitutes revised and selected papers from the Second International Congress on High Performance Computing and Big Data Analysis TopHPC 2019 held in Tehran Iran in April 2019 The 37 full papers and 2 short papers presented in this volume were carefully reviewed and selected from a total of 103 submissions. The papers in the volume are organized acording to the following topical headings deep learning big data analytics Internet of Things data mining neural network and genetic algorithms performance issues and quantum computing Big Data Benchmarking Tilmann Rabl, Kai Sachs, Meikel Poess, Chaitanya Baru, Hans-Arno Jacobson, 2015 This book constitutes the thoroughly refereed post workshop proceedings of the 5th International Workshop on Big Data Benchmarking WBDB 2014 held in Potsdam Germany in August 2014 The 13 papers presented in this book were carefully reviewed and selected from numerous submissions and cover topics such as benchmarks specifications and proposals Hadoop and MapReduce in the different context such as virtualization and cloud as well as in memory data generation and graphs Big Data Analytics and Knowledge Discovery Carson K. Leung, Anton Dignös, Gabriele Kotsis, A. Min Tjoa, Ismail Khalil, 2025-09-20 This book constitutes the proceedings of the 27th International Conference on Big Data Analytics and Knowledge Discovery DaWaK 2025 held in Bangkok Thailand during August 25 27 2025 The 12 full and 14 short papers included in the proceedings were carefully reviewed and selected from 62 submissions. The proceedings also contain one keynote talk one invited talk and one tutorial The papers were organized in topical sections as follows Data mining and knowledge discovery sequential data analytics and recommendation systems graph data processing and analytics data management and indices Large language Models LLMs and Neural Networks Conquering Big Data with High Performance Computing Ritu Arora, 2016-09-16

This book provides an overview of the resources and research projects that are bringing Big Data and High Performance Computing HPC on converging tracks It demystifies Big Data and HPC for the reader by covering the primary resources middleware applications and tools that enable the usage of HPC platforms for Big Data management and processing Through interesting use cases from traditional and non traditional HPC domains the book highlights the most critical challenges related to Big Data processing and management and shows ways to mitigate them using HPC resources Unlike most books on Big Data it covers a variety of alternatives to Hadoop and explains the differences between HPC platforms and Hadoop Written by professionals and researchers in a range of departments and fields this book is designed for anyone studying Big Data and its future directions Those studying HPC will also find the content valuable

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- 3. In chapter 2, the author will delve into the foundational concepts of Big Data Benchmarks Performance Optimization And Emerging Hardware 6th Workshop Bpoe 2015 Kohala Hi Usa August 31 September 4 2015 Revised Papers Lecture Notes In Computer Science. This chapter will elucidate the essential principles that need to be understood to grasp Big Data Benchmarks Performance Optimization And Emerging Hardware 6th Workshop Bpoe 2015 Kohala Hi Usa August 31

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- 5. In chapter 4, the author will scrutinize the relevance of Big Data Benchmarks Performance Optimization And Emerging Hardware 6th Workshop Bpoe 2015 Kohala Hi Usa August 31 September 4 2015 Revised Papers Lecture Notes In Computer Science in specific contexts. The fourth chapter will explore how Big Data Benchmarks Performance Optimization And Emerging Hardware 6th Workshop Bpoe 2015 Kohala Hi Usa August 31 September 4 2015 Revised Papers Lecture Notes In Computer Science is applied in specialized fields, such as education, business, and technology.
- 6. In chapter 5, this book will draw a conclusion about Big Data Benchmarks Performance Optimization And Emerging Hardware 6th Workshop Bpoe 2015 Kohala Hi Usa August 31 September 4 2015 Revised Papers Lecture Notes In Computer Science. The final chapter will summarize the key points that have been discussed throughout the book. The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Big Data Benchmarks Performance Optimization And Emerging Hardware 6th Workshop Bpoe 2015 Kohala Hi Usa August 31 September 4 2015 Revised Papers Lecture Notes In Computer Science.

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