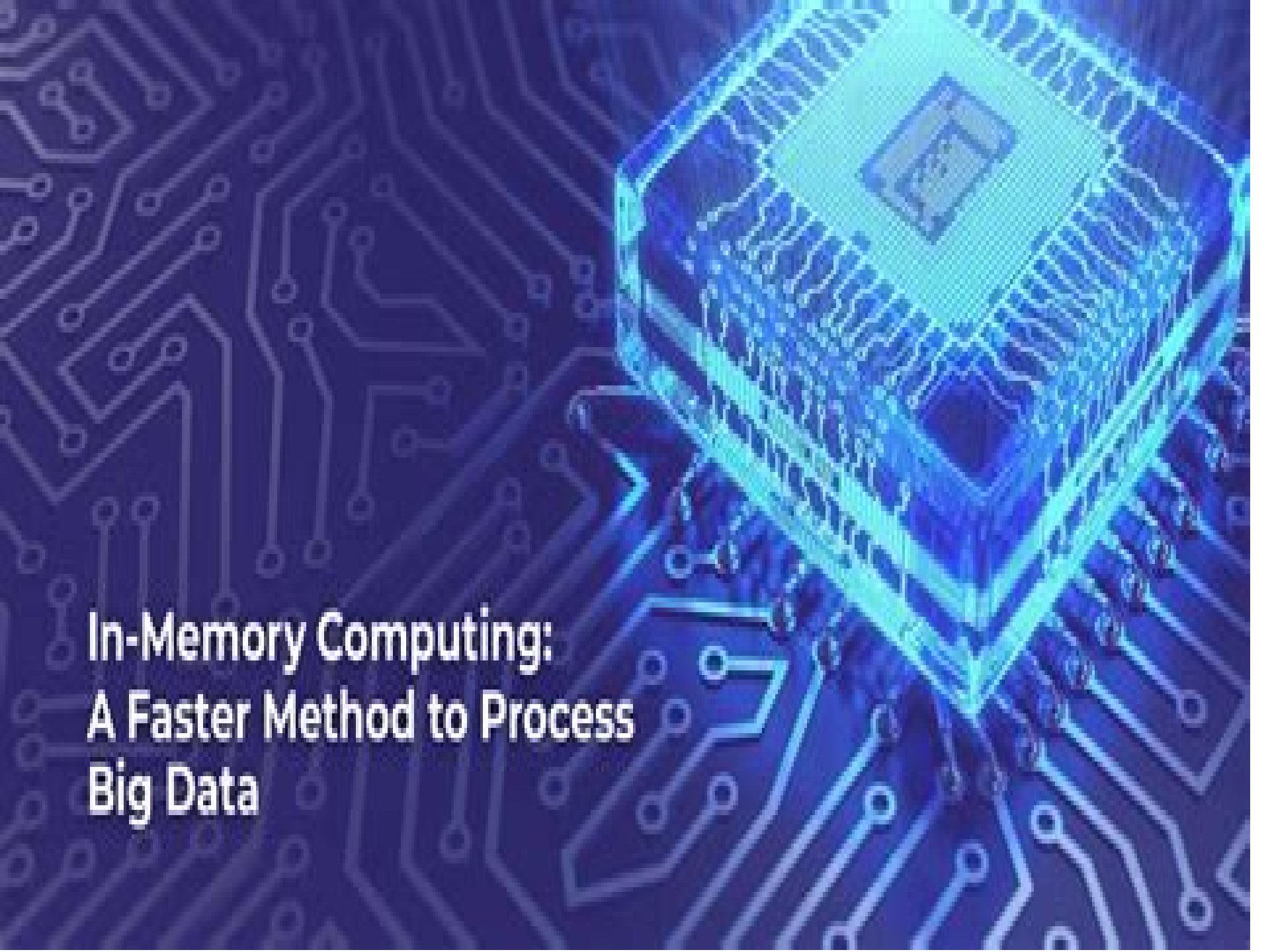
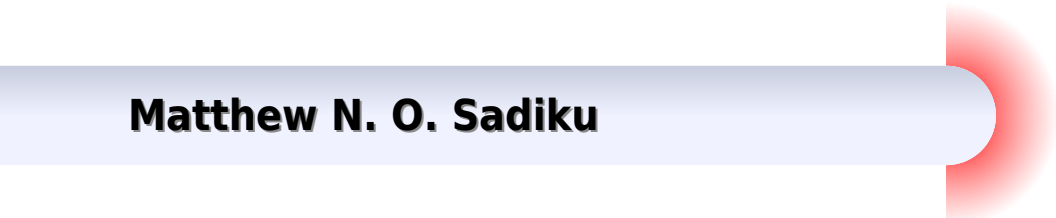




In-Memory Computing: A Faster Method to Process Big Data

Big Data Appliances Memory Computing

Matthew N. O. Sadiku



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Emerging Computing Techniques in Engineering Matthew N. O. Sadiku,2022-11-17 The book is divided into three volumes to cover all computing topics This is the first volume and it has 23 chapters It focuses on general computing techniques such as cloud computing grid computing pervasive computing optical computing web computing parallel computing distributed computing high performance computing GPU computing exascale extreme computing in memory computing embedded computing quantum computing and green computing **Big Data Computing** Vivek Kale,2016-11-25 This book unravels the mystery of Big Data computing and its power to transform business operations The approach it uses will be helpful to any professional who must present a case for realizing Big Data computing solutions or to those who could be involved in a Big Data computing project It provides a framework that enables business and technical managers to make optimal decisions necessary for the successful migration to Big Data computing environments and applications within their organizations Big Data Appliances for In-Memory Computing Dr Ganapathi Pulipaka,2015-12-08 This book is a scientific expedition to research and explore the enterprise grade big data appliances with blended OLTP and OLAP capabilities Enterprise database systems with the aid of big data analytics create an intelligent ecosystem by taming and wrangling the data coming from extreme disparate sources of structured and unstructured channels with massive parallelization techniques to discover visualize predict and action the patterns and trends of mashups of big data The book delves deeper into the research results of industry relevant case studies with the disruption of in memory computing platform innovation that diffuses high speed computing and dynamic performance for business applications and explores how these modern big data analytics tools shape the future of aerospace automotive consumer goods and beverages healthcare government services high tech and public sector industries Ganapathi Pulipaka has received rave reviews for his book The business intelligence analytics of any organization must determine the usage of big data tools keeping in sight of the pain points in the enterprise This solution should address all the challenges related to structured and unstructured data in the enterprise and on the scattered footprint of the technical landscape of the company Improper change management and release management in the company could result in information silos in the enterprise Organizations need to define their enterprise strategy for structured and unstructured data as part of the strategic objectives of the company This book provided valuable insights into

leveraging predictive analytics to run your business and make smarter decisions that are critical to the success as a direct result of having the proper accurate and EFFECTIVE reporting Tammy Amirault Vice President SAP Management Consulting ERP Prosum Technology Services one of the most respected industry voices of SAP who led large scale SAP global projects internationally for Fortune 100 corporations including a bevy of SAP BW analytics projects with a budget in excess of 110M for global rollouts This book will aid anyone who is looking for real world examples of big data appliances in various industries and the tools used to overcome strategic challenges After reading this book there is no confusion in understanding the need for data Center of Excellence if you are today and going to be in the future dealing with big data appliances and looking for the right economies of flash and in memory solution Dirk Esser Executive Director of SAP ERP Strategy and Delivery Prosum Technology Services

Big Data: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2016-04-20 The digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries Challenges associated with the analysis security sharing storage and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data Big Data Concepts Methodologies Tools and Applications is a multi volume compendium of research based perspectives and solutions within the realm of large scale and complex data sets Taking a multidisciplinary approach this publication presents exhaustive coverage of crucial topics in the field of big data including diverse applications storage solutions analysis techniques and methods for searching and transferring large data sets in addition to security issues Emphasizing essential research in the field of data science this publication is an ideal reference source for data analysts IT professionals researchers and academics

High-Performance Big-Data Analytics Pethuru Raj, Anupama Raman, Dhivya Nagaraj, Siddhartha Duggirala, 2015-10-16 This book presents a detailed review of high performance computing infrastructures for next generation big data and fast data analytics Features includes case studies and learning activities throughout the book and self study exercises in every chapter presents detailed case studies on social media analytics for intelligent businesses and on big data analytics BDA in the healthcare sector describes the network infrastructure requirements for effective transfer of big data and the storage infrastructure requirements of applications which generate big data examines real time analytics solutions introduces in database processing and in memory analytics techniques for data mining discusses the use of mainframes for handling real time big data and the latest types of data management systems for BDA provides information on the use of cluster grid and cloud computing systems for BDA reviews the peer to peer techniques and tools and the common information visualization techniques used in BDA

A Greater Foundation for Machine Learning Engineering Dr. Ganapathi Pulipaka, 2021-10-01 This research scholarly illustrated book has more than 250 illustrations The simple models of supervised machine learning with Gaussian Na ve Bayes Na ve Bayes decision trees

classification rule learners linear regression logistic regression local polynomial regression regression trees model trees K nearest neighbors and support vector machines lay a more excellent foundation for statistics The author of the book Dr Ganapathi Pulipaka a top influencer of machine learning in the US has created this as a reference book for universities This book contains an incredible foundation for machine learning and engineering beyond a compact manual The author goes to extraordinary lengths to make academic machine learning and deep learning literature comprehensible to create a new body of knowledge The book aims at readership from university students enterprises data science beginners machine learning and deep learning engineers at scale for high performance computing environments A Greater Foundation of Machine Learning Engineering covers a broad range of classical linear algebra and calculus with program implementations in PyTorch TensorFlow R and Python with in depth coverage The author does not hesitate to go into math equations for each algorithm at length that usually many foundational machine learning books lack leveraging the JupyterLab environment Newcomers can leverage the book from University or people from all walks of data science or software lives to the advanced practitioners of machine learning and deep learning Though the book title suggests machine learning there are several implementations of deep learning algorithms including deep reinforcement learning The book s mission is to help build a strong foundation for machine learning and deep learning engineers with all the algorithms processors to train and deploy into production for enterprise wide machine learning implementations This book also introduces all the concepts of natural language processing required for machine learning algorithms in Python The book covers Bayesian statistics without assuming high level mathematics or statistics experience from the readers It delivers the core concepts and implementations required with R code with open datasets The book also covers unsupervised machine learning algorithms with association rules and k means clustering metal learning algorithms bagging boosting random forests and ensemble methods The book delves into the origins of deep learning in a scholarly way covering neural networks restricted Boltzmann machines deep belief networks autoencoders deep Boltzmann machines LSTM and natural language processing techniques with deep learning algorithms and math equations It leverages the NLTK library of Python with PyTorch Python and TensorFlow s installation steps then demonstrates how to build neural networks with TensorFlow Deploying machine learning algorithms require a blend of cloud computing platforms SQL databases and NoSQL databases Any data scientist with a statistics background that looks to transition into a machine learning engineer role requires an in depth understanding of machine learning project implementations on Amazon Google or Microsoft Azure cloud computing platforms The book provides real world client projects for understanding the complete implementation of machine learning algorithms This book is a marvel that does not leave any application of machine learning and deep learning algorithms It sets a more excellent foundation for newcomers and expands the horizons for experienced deep learning practitioners It is almost inevitable that there will be a series of more advanced algorithms follow up books from the author in some shape or form after setting such a perfect foundation for

machine learning engineering SQL on Big Data Sumit Pal, 2016-11-17 Learn various commercial and open source products that perform SQL on Big Data platforms You will understand the architectures of the various SQL engines being used and how the tools work internally in terms of execution data movement latency scalability performance and system requirements This book consolidates in one place solutions to the challenges associated with the requirements of speed scalability and the variety of operations needed for data integration and SQL operations After discussing the history of the how and why of SQL on Big Data the book provides in depth insight into the products architectures and innovations happening in this rapidly evolving space SQL on Big Data discusses in detail the innovations happening the capabilities on the horizon and how they solve the issues of performance and scalability and the ability to handle different data types The book covers how SQL on Big Data engines are permeating the OLTP OLAP and Operational analytics space and the rapidly evolving HTAP systems You will learn the details of Batch Architectures Understand the internals and how the existing Hive engine is built and how it is evolving continually to support new features and provide lower latency on queries Interactive Architectures Understanding how SQL engines are architected to support low latency on large data sets Streaming Architectures Understanding how SQL engines are architected to support queries on data in motion using in memory and lock free data structures Operational Architectures Understanding how SQL engines are architected for transactional and operational systems to support transactions on Big Data platforms Innovative Architectures Explore the rapidly evolving newer SQL engines on Big Data with innovative ideas and concepts Who This Book Is For Business analysts BI engineers developers data scientists and architects and quality assurance professionals div **Creating Smart Enterprises** Vivek Kale, 2017-10-25 Vivek Kale s Creating Smart Enterprises goes smack dab at the heart of harnessing technology for competing in today s chaotic digital era Actually for him it s SMACT dab SMACT Social media Mobile Analytics and big data Cloud computing and internet of Things technologies This book is required reading for those that want to stay relevant and win and optional for those that don t Peter Fingar Author of Cognitive Computing and business technology consultant Creating Smart Enterprises unravels the mystery of social media mobile analytics and big data cloud and Internet of Things SMACT computing and explains how it can transform the operating context of business enterprises It provides a clear understanding of what SMACT really means what it can do for smart enterprises and application areas where it is practical to use them All IT professionals who are involved with any aspect of a SMACT computing project will profit by using this book as a roadmap to make a more meaningful contribution to the success of their computing initiatives This pragmatic book Introduces the VUCA volatility uncertainty complexity and ambiguity business ecosystem confronted by the businesses today Describes the challenges of defining business and IT strategies and of aligning them as well as their impact on enterprise governance Provides a very wide treatment of the various components of SMACT computing including the Internet of Things IoT and its constituting technologies like RFID wireless networks sensors and wireless sensor networks WSNs This book

addresses the key differentiator of SMOOT computing environments and solutions that combine the power of an elastic infrastructure with analytics The SMOOT environment is cloud based and inherently mobile Information management processes can analyze and discern recurring patterns in colossal pools of operational and transactional data Analytics big data and IoT computing leverage and transform these data patterns to help create successful smart enterprises

Handbook of Research on Cloud Infrastructures for Big Data Analytics Raj, Pethuru,Deka, Ganesh

Chandra,2014-03-31 Clouds are being positioned as the next generation consolidated centralized yet federated IT infrastructure for hosting all kinds of IT platforms and for deploying maintaining and managing a wider variety of personal as well as professional applications and services Handbook of Research on Cloud Infrastructures for Big Data Analytics focuses exclusively on the topic of cloud sponsored big data analytics for creating flexible and futuristic organizations This book helps researchers and practitioners as well as business entrepreneurs to make informed decisions and consider appropriate action to simplify and streamline the arduous journey towards smarter enterprises

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