



Big Data Appliances for In-Memory Computing - A Real-world Research Guide for Corporations to Tame and Wrangle Their Data

Ganapathi Pulipaka

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"Big Data Appliances for In-Memory Computing - A Real-World Research Guide for Corporations to Tame and Wrangle Their Data" is about to be released in the month of December 2015. 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 academics, aerospace, automotive, consumer goods and beverages, healthcare, government services, high tech, and public sector industries.

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