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Big Data Networking Springer

The book reviews the state of the art of big data analysis and Networks Technologies and includes issues which pertain to signal processing, probability models, machine learning, data mining, database, data engineering, pattern recognition, visualization, predictive analytics, and data warehousing

Web and Big Data - Springer

In this paper, we review the background and state-of-the-art of big data. We first introduce the general background of big data and review related technologies, such as cloud computing, Internet of Things, data centers, and Hadoop. We then focus on the four phases of the value chain of big data, i.e., data generation, data acquisition, data storage, and data analysis. For each phase, we ...

Big Data: Deep Learning for financial sentiment analysis ...

A big data platform which contains various tools and capabilities was chosen to handle the previous challenges in Telecom data. One of our primary motivations in this paper is to present a new way to build a large-scale social network from Telecom data using the big data platform.

Big Data management in smart grid: concepts, requirements ...

Deep Learning and Big Data analytics are two focal points of data science. Deep Learning models have achieved remarkable results in speech recognition and computer vision in recent years. Big Data is important for organizations that need to collect a huge amount of data like a social network and one of the greatest assets to use Deep Learning is analyzing a massive amount of data (Big Data ...

Analysis of Computer Network ... - link.springer.com

Journal of Big Data Accepted into Scopus! We are pleased to announce that the Journal of Big Data has been accepted into Scopus, the world's largest abstract and citation database of peer-reviewed literature.

Big Data: A Survey - Home - Springer

Therefore, the analysis of network information security plays an important role in the development and use of computer network. Under the background of big data, this paper puts forward three research hypotheses from three different factors of technology, personnel and environment, and constructs the evaluation model of computer network ...

Big Data and Networks Technologies | Yousef ... - Springer

The huge volume of data appears in various domains and applications, e.g., large graph or complex graph for social networks (Nie et al., 2017; Strogatz, 2001), protein-protein interaction (PPI) networks (Stelzl et al., 2005) in bioinformatics, huge number of searching requests in searching engine, and the big data generated from Internet of ...

Peer to Peer Networking and Applications - Springer

This edited volume focuses on the big-data implications for computational social scientists and humanities scholars, from management to usage. The broad focus of the text enables the reader to see the diverse uses of big data while demonstrating its richness and complexity.

Big Data to Improve Strategic Network ... - springer.com

Each chapter covers specific topics related to big data and data analytics as virtual data machine, security of big data, big data applications, high performance computing cluster, and big data implementation techniques. Every chapter includes a description of an unique contribution to the area of big data and visual analytics.

Social network analysis in Telecom data | Journal of Big ...

This book introduces two basic big data processing paradigms for batch data and streaming data. Representative programming frameworks are also presented, as well as software defined networking (SDN) and network function virtualization (NFV) technologies as key cloud networking technologies. The

Cloud Networking for Big Data | Deze Zeng | Springer

The study of big data covers a wide range of issues including management of heterogeneous data, big data frameworks, change management, finding patterns in data usage and evolution, data as a service, service-generated data, service management, privacy and security. All of these aspects are touched upon in this book.

Big Data in Computational Social Science and ... - Springer

This two-volume set, LNCS 11641 and 11642, constitutes the thoroughly refereed proceedings of the Third International Joint Conference, APWeb-WAIM 2019, held in Chengdu, China, in August 2019. The

Cloud Networking for Big Data | SpringerLink

This book explores the status quo of network planning across a case study group consisting of nine airlines representing different business models. 23 big data opportunities for airline network planning are described and evaluated based on their specific value contribution in the field.

Big Data | Springer for Research & Development

In the last chapter, we have seen the prosperousness in various big data programming frameworks for either batch data or stream data processing. However, these frameworks still operate on the infrastructure principle in end-to-end fashion evolved from traditional Internet networking where transparent end-to-end transmission services are provided.

Big Data and Visual Analytics | Sang Suh | Springer

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Big Data Networks | SpringerLink

This book introduces two basic big data processing paradigms for batch data and streaming data. Representative programming frameworks are also presented, as well as software defined networking (SDN) and network function virtualization (NFV) technologies as key cloud networking technologies.

Big Data: A Survey, Mobile Networks and Applications | 10 ...

In this paper, we provide an overview of data management for smart grids, summarise the added value of Big Data technologies for this kind of data, and discuss the technical requirements, the tools and the main steps to implement Big Data solutions in the smart grid context.

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