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Cloud Networking for Big Data targets professionals and researchers working in big data, networks, wireless communications and information technology. Advanced-level students studying computer science and electrical engineering will also find this book valuable as a study guide.

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When the volume of data becomes huge, the data cannot be stored and processed on a single computer, and we have built networking systems to store, transmit, and process the big data. First, as the data exceeds the capability of a single computer node, it is necessary to build a network to connect a large number of nodes storing the data and exchange the data between them efficiently.

Big Data Networks | SpringerLink - link.springer.com
Specially, the data source from the networking domain (networking big data) has higher volume, velocity, and variety compared with others. Thus in this article, we make a short survey on existing works investigating key technologies of networking big data, and propose challenging issues of transmission that is the most important stage for networking big data.

Networking Big Data: Definition, Key Technologies and

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About this book. 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 authors illustrate that SDN and NFV can be applied to benefit the big data processing by proposing a cloud networking framework.

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The papers are organized in topical sections on natural language processing and text mining; big data analytics and smart computing; big data applications; the application of big data in machine learning; social networks and recommendation systems; parallel computing and storage of big data; data quality control and data governance; big data system and management.

Big Data - Springer

This book highlights state-of-the-art research on big data and the Internet of Things (IoT), along with related areas to ensure efficient and Internet-compatible IoT systems. It not only discusses big data security and privacy challenges, but also energy-efficient approaches to improving virtual machine placement in cloud computing environments.

Internet of Things and Big Data Analytics ... - 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 - Springer

Introduction. This two-volume set, LNCS 11641 and

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11642, constitutes the thoroughly refereed proceedings of the Third International Joint Conference, APWeb-WAIM 2019, held in Chengdu, China, in August 2019. The 42 full papers presented together with 17 short papers, and 6 demonstration papers were carefully reviewed and selected from 180 submissions.

Web and Big Data - Springer

The Journal of Big Data publishes high-quality, scholarly research papers, methodologies and case studies covering a broad range of topics, from big data analytics to data-intensive computing and all applications of big data research. The journal examines the challenges facing big data today and going forward including, but not limited to: data capture and storage; search, sharing, and analytics; big data technologies; data visualization; architectures for massively parallel processing; data ...

Journal of Big Data | Home page

The 38 full papers presented in this volume were carefully reviewed and selected from a total of 111 submissions. The papers are organized according to the topical sections on big data security; social networks; privacy-preserving and security.

Security and Privacy in Social Networks and Big Data

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About this book. This book reviews the state of the art in big data analysis and networks technologies. It addresses a range of issues that pertain to: signal processing, probability models, machine learning, data mining, databases, data engineering, pattern recognition, visualization, predictive analytics, data

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warehousing, data compression, computer programming, smart cities, networks technologies, etc. Data is becoming an increasingly decisive resource in modern societies, economies, and ...

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

The latest disruptive trends and developments in digital age comprise social networking, mobility, analytics and cloud, popularly known as SMAC. The year 2016 saw Big Data Technologies being...

Big Data Analytics | SpringerLink

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His current research interests include data mining, big data, and social network. He has authored or co-authored more than 70 publications including IEEE Trans. on Automation Science and Engineering, IEEE Trans. on Cloud Computing, IEEE Trans. on Emerging Topics in Computing, IEEE Trans. on Systems, Man, and Cybernetics-Part C, etc.

Big Data Analytics for Cyber-Physical System in ... - Springer

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Big Data Analytics | SpringerLink - link.springer.com
Although the term “ Big Data ” is often used to refer to large datasets generated by science and engineering or business analytics efforts, increasingly it is used to refer to social networking...

Understanding How Big Data Leads to Social Networking ...

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Specially, as the plumbing of big data, networking performs a critical role as it deeply influences the performance of big data application. The 3V (i.e., volume, variety and velocity) characteristics of big data are all directly related to networks, including access network, backbone network and datacenter network.

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