

Managing And Mining Sensor Data

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data management and processing A distributed approach for prediction in sensor networks, in Proceedings of the Workshop on Data Mining in Sensor

Contents Preface xiii 1 An Introduction to Sensor Data Analytics 1 Charu C. Aggarwal 1. Introduction 1 2. Research in Sensor Processing 3 3. Conclusions and Summary 7

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IEEE Transactions on Knowledge and Data Engineering Data mining with big data. In-Memory Big Data Management and Processing:

Applications for mining sensor network data vary in scale from monitoring and controlling microscopic manufacturing equipment, to implementing an earthquake early

Advances in sensor data collection technology, The Internet of Things: A Survey from the Data-Centric Perspective. Managing and Mining Sensor Data,

a middleware containing the business logic needed for the sensor data management and processing and a for in-network data aggregation and mining.

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An Introduction to Sensor Data Analytics.- A Survey of Model-based Sensor Data Acquisition and Management.- Query Processing in Wireless Sensor Networks.-

: Managing and mining sensor data, ISBN: 9781461463085, Author: Aggarwal, Charu C., Publisher: Springer

Purpose Behavioral pattern mining for intelligent system such as SmEs sensor data are vitally important in many applications and performance optimizations. Sensor

The concept of Data Mining is becoming increasingly popular as a business information management tool where it (for Data Mining) The term Data Reduction in the

Algorithmic requirements differ substantially for relational (attribute) data management and for topological (feature) data management. Sensor data mining

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From the reviews: In this excellent book, editor Charu C.
Aggarwal offers a comprehensive overview of the management
and mining of sensor data.

However, in large-scale sensor data, exploring and mining
pattern, which leads to detect the abnormal behavior is
challenging. Sensor data types,
Managing, Mining and Visualizing Multi-Modal Data for Stress
Awareness Hindra Kurniawan and Mykola Pechenizkiy sensor
data. In ICDM Workshops, pages 573 580, 2011.

Mining Sensor Data for Power Saving Management Welma Pereira
de Jesus Institute for Pervasive Computing - Johannes Kepler
University pereira@pervasive.jku.at

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Springer, 2013. 454 p. 2nd ed. ISBN: 1447148835,
9781447148838 Data Mining, the automatic extraction of
implicit and potentially useful information from

The Internet of Things: A Survey from the Data-Centric Perspective, Managing and Mining Sensor Data (2013)

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