Time Series Databases - New Ways to Store and Acces Data

By Ted Dunning, Ellen Friedman

O'Reilly Media, Inc, USA. Paperback. Book Condition: new. BRAND NEW, Time Series Databases - New Ways to Store and Acces Data, Ted Dunning, Ellen Friedman, Time series data is of growing importance, especially with the rapid expansion of the Internet of Things. This concise guide shows you effective ways to collect, persist, and access large-scale time series data for analysis. You'll explore the theory behind time series databases and learn practical methods for implementing them. Authors Ted Dunning and Ellen Friedman provide a detailed examination of open source tools such as OpenTSDB and new modifications that greatly speed up data ingestion.You'll learn: A variety of time series use casesThe advantages of NoSQL databases for large-scale time series dataNoSQL table design for high-performance time series databasesThe benefits and limitations of OpenTSDBHow to access data in OpenTSDB using R, Go, and RubyHow time series databases contribute to practical machine learning projectsHow to handle the added complexity of geo-temporal dataFor advice on analyzing time series data, check out "Practical Machine Learning: A New Look at Anomaly Detection," also from Ted Dunning and Ellen Friedman.

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