

## Principles Of Big Data Preparing Sharing And Analyzing Complex Information

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All Big Data resources must be able to verify that the data held in the resource con- forms to a set of protocols for preparing data objects and measuring data values. The data in the resource is validated if it can be shown that the data fulfills its intended purposes...

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Big data is defined by the three Vs: 1) volume, the amount of data; 2) variety, the differing forms used to represent the data; and 3) velocity, the rate at which the data is changing [1]. All three Vs make big data analysis challenging, requiring great care and a scientific approach. Unfortunately this easy-to-read new book fails in this regard.

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Principles of Big Data helps readers avoid the common mistakes that endanger all Big Data projects. By stressing simple, fundamental concepts, this book teaches readers how to organize large volumes of complex data, and how to achieve data permanence when the content of the data is constantly changing.

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