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Handbook

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RAID (/ r e? d /;

"Redundant Array of Inexpensive Disks" or

"Redundant Array of Independent Disks")

is a data storage virtualization

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technology that combines multiple physical disk drive components into one or more logical units for the purposes of data redundancy, performance improvement, or both. This was in contrast to the previous concept of highly reliable mainframe disk drives

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referred ...

RAID - Wikipedia
A rolling-element bearing, also known as a rolling bearing, is a bearing which carries a load by placing rolling elements (such as balls or rollers) between two bearing rings called races. The relative motion of the

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aces causes the rolling elements to roll with very little rolling resistance and with little sliding.. One of the earliest and best-known rolling-element bearings are sets of logs ...

Rolling-element bearing - Wikipedia Handbook.of.Human.Resource.Manageme

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precision. ... (Ed.),
Principles of
Forecasting: A
Handbook for
Researchers and
Practitioners, Kluwer
Academic Publishers,
2001. Arsham H ...

Time Series Analysis
for Business
Forecasting
likert -scale - data
based on the rank,

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median or range—are appropriate for analyzing these data, as are distribution free methods such as tabulations, frequencies, contingency tables and chi ...

What statistical analysis should I use for Likert-Scale data?
Data and information,

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gathered through testing and analysis, about a phenomenon provides the evidence. These data and information contribute to a knowledge base which is the collection of all "truths" (legitimate truth claims) and beliefs that the relevant group of experts and

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scientists take as given in further research and analysis in the field.

Risk assessment and risk management:

Review of recent ...

- Credibility, Reliability, and Validity of Sources •
- Range of Writing Speaking and Listening... 1.5.

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