

Desktop Data Analysis With Systat

DESKTOP DATA ANALYSIS WITH SYSTAT

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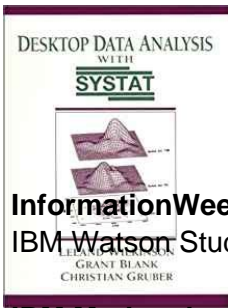
Learn to perform sophisticated data analysis using SQL and Excel. SQL is the essential language for querying databases, and Excel is the most popular tool for data presentation and analysis.

Data Analysis Using SQL and Excel, 2nd Edition: Gordon S

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Online analytical processing, or OLAP (/ ɒˈlæp /), is an approach to answer multi-dimensional analytical (MDA) queries swiftly in computing. OLAP is part of the broader category of business intelligence, which also encompasses relational databases, report writing and data mining. Typical applications of OLAP include business reporting for sales, marketing, management reporting ...

Online analytical processing - Wikipedia

Big data refers to data sets that are too large or complex for traditional data-processing application software to adequately deal with. Data with many cases (rows) offer greater statistical power, while data with higher complexity (more attributes or columns) may lead to a higher false discovery rate. Big data challenges include capturing data, data storage, data analysis, search, sharing ...

Big data - Wikipedia

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Busn218-Excel2016

If you're going to work with big data, you'll probably be using R or Python. And if you're using Python, you'll be definitely using Pandas and NumPy, the third-party packages designed specifically for data analysis.

Python: Data Analysis - lynda.com

Microsoft Excel is an important tool for information workers that design and perform data analysis. This course provides an overview of the fundamentals, from performing common calculations to conducting Bayesian analysis with Excel.

Learning Excel Data-Analysis (2015) - lynda.com

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Scope of this Manual. This manual is intended for users who have a basic knowledge of the R environment, and would like to use R/Bioconductor to perform general or HT sequencing analysis.