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When working with statistics, it's important to recognize the different types of data: numerical (discrete and continuous), categorical, and ordinal. Data are the actual pieces of information that you collect through your study. For example, if you ask five of your friends how many pets they own, they might give you the following data: 0, 2, 1, 4, 18.

~~Types of Statistical Data: Numerical, Categorical, and ...~~

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DataMelt, or DMelt, is software for numeric computation, statistics, analysis of large data volumes ("big data") and scientific visualization. The program can be used in many areas, such as natural sciences, engineering, modeling and analysis of financial markets. DMelt is a computational platform.

~~Welcome to DataMelt — DataMelt~~

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~~Analytica~~

is a widely used proprietary tool for building and analyzing numerical models. It is a declarative and visual programming language based on influence diagrams. FlexPro is a program for data analysis and presentation of measurement data.

~~List of numerical analysis software — Wikipedia~~

And this handy formula does the calculation: Estimated Median = $L + (n/2) \cdot BG \times w$. where: L is the lower class boundary of the group containing the median ; n is the total number of values ; B is the cumulative frequency of the groups before the median group ; G is the frequency of the median group ; w is the group width ; For our example: $L = 60.5$; $n = 21$

~~Mean, Median and Mode from Grouped Frequencies~~

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Numerical stability is a notion in numerical analysis. An algorithm is called 'numerically stable' if an error, whatever its cause, does not grow to be much larger during the calculation. [10] This happens if the problem is 'well-conditioned', meaning that the solution changes by only a small amount if the problem data are changed by a small amount. [10]

~~Numerical analysis — Wikipedia~~

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Computational Statistics and Data Analysis (CSDA), an Official Publication of the network Computational and Methodological Statistics (CMStatistics) and of the International Association for Statistical Computing (IASC), is an international journal dedicated to the dissemination of methodological research and applications in the areas of computational statistics and data analysis. The journal consists of four refereed sections which are divided into the following subject areas:

~~Computational Statistics & Data Analysis — Journal — Elsevier~~

In null hypothesis significance testing, the p-value is the probability of obtaining test results at least as extreme as the results actually observed, under the assumption that the null hypothesis is correct. A very small p-value means that such an extreme observed outcome would be very unlikely under the null hypothesis. Reporting p-values of statistical tests is common practice in academic publications of many quantitative fields. Since the precise meaning of p-value is hard to grasp, misuse

~~p value — Wikipedia~~

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Mathematics (from Greek: ??????, máthēma, 'knowledge, study, learning') includes the study of such topics as quantity (number theory), structure (), space (), and change (mathematical analysis). It has no generally accepted definition.. Mathematicians seek and use patterns to formulate new conjectures; they resolve the truth or falsity of such by mathematical proof.

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