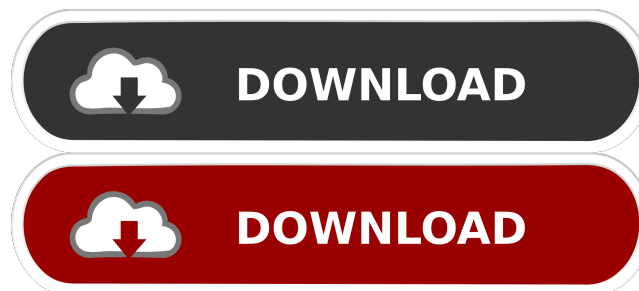


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How to find a statistics text? All of these well-known statistical packages have online help and knowledgebase articles that you can access with the link at the . Microsoft Excel — A nice statistical analysis program that is freely available with a simple spreadsheet interface. Microsoft Excel can be purchased as well. Stata — This program is free and has both command line and graphical interface. P-Values go a step further than simply computing probabilities by declaring that an experimental finding is too unlikely to have occurred just by chance. The point of a P-value is not the difference between its value and the value of some other probability, but the evidence that the difference between its value and the value of some other probability is unlikely to have occurred by chance alone. This changes everything . It puts control over the decision-making process into the hands of the person to whom the research findings are given. Prism 7.2.0 – Download for PC (Windows 7, 8, 8.1, 10 and Windows XP) Sometimes non-parametric tests are used as well. Non-parametric tests are typically just called “tests” without saying what kind of test they are. In each case, the null hypothesis is always the same: it is “the population means will have a value of zero”, or in other words, the population distribution will be , the mean expected value. If the results are not statistically significant, the researcher will usually find a different mean value and plot those data as a different graph. That is the purpose of the test. The researcher does not care what the theoretical mean values are, only that the values measured in a study are different from the theoretical mean values. What You Should Know About P-Values P-values are used in a wide range of statistical analyses. They are discussed in-depth in the . In some situations, someone is able to make a good guess about the mean value. Then a test will have a low P-value, meaning that it is unlikely to have occurred by chance alone. You should evaluate each graph by looking at the . Statistical significance. A null hypothesis is either true or false. If the null hypothesis is true, the P-value, the statistical measure of the strength of evidence for the null hypothesis, will be small. If the null hypothesis is false, the P-value will be larger. This means that it is more likely than not that the results of

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