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Student's t-test - Wikipedia

<https://en.wikipedia.org/wiki/T-test>

A **t-test** is any statistical hypothesis **test** in which the **test** statistic follows a Student's **t**-distribution under the null hypothesis. It can be used to determine if ...

The T-Test

socialresearchmethods.net/kb/stat_t.php

The **t-test** assesses whether the means of two groups are statistically different from each other. This analysis is appropriate whenever you want to compare the means ...

Significance Level: Definition

[stattrek.com/statistics/dictionary.aspx?definition=Significance level](http://stattrek.com/statistics/dictionary.aspx?definition=Significance_level)

Definition of **significance level**, from the Stat Trek dictionary of statistical terms and concepts. This statistics glossary includes definitions of all technical ...

GraphPad QuickCalcs: t test calculator

www.graphpad.com/quickcalcs/ttest1.cfm

Performs unpaired **t test**, Welch's **t test** (doesn't assume equal variances) and paired **t test**. Calculates exact P value and 95% confidence interval. Clear results with ...

One-sample and paired-sample t-test - MATLAB ttest

<https://www.mathworks.com/help/stats/ttest.html>

This MATLAB function returns a **test** decision for the null hypothesis that the data in **x** comes from a normal distribution with mean equal to zero and unknown variance ...

Type I and type II errors - Wikipedia

https://en.wikipedia.org/wiki/Significance_level

Definition. In statistics, a null hypothesis is a statement that one seeks to nullify with evidence to the contrary. Most commonly it is a statement that the ...

Statistical Significance - Online and Paper Surveys

www.statpac.com/surveys/statistical-significance.htm

What does "**statistical significance**" really mean? Many researchers get very excited when they have discovered a "statistically significant ...

Significance Tests / Hypothesis Testing - Jerry Dallal

www.jerrydallal.com/LHSP/sigtest.htm

Announcement. **Significance Tests / Hypothesis Testing**. Suppose someone suggests a hypothesis that a certain population is 0. Recalling the convoluted way in which ...

t-Test for Two Correlated Samples - VassarStats

vassarstats.net/textbook/ch12pt1.html

Chapter 12. **t-Test for the Significance of the Difference between** the Means of Two Correlated Samples

Tests of Significance - Yale University

www.stat.yale.edu/Courses/1997-98/101/sigtest.htm

Significance Levels The **significance level** for a given hypothesis **test** is a value for which a P-value less than or equal to is considered statistically significant.

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