

Statistical Test Of Hypothesis

== Definition of terms ==

Score test In statistics, the score test assesses constraints on statistical parameters based on the gradient of the likelihood function—known as the score—evaluated

Likelihood-ratio test statistics, the likelihood-ratio test is a hypothesis test that involves comparing the goodness of fit of two competing statistical models, typically one found

Test statistic for statistical hypothesis testing. A hypothesis test is typically specified in terms of a test statistic, considered as a numerical summary of a data-set

Statistical significance In statistical hypothesis testing, a result has statistical significance when a result at least as extreme would be very infrequent if the null hypothesis

Chi-squared test A chi-squared test (also chi-square or χ^2 test) is a statistical hypothesis test used in the analysis of contingency tables when the sample sizes are large

Wald test of Wald tests are generally unknown, it has an asymptotic χ^2 -distribution under the null hypothesis, a fact that can be used to determine statistical

Kolmogorov–Smirnov test of data points (in comparison to other goodness of fit criteria such as the Anderson–Darling test statistic) to properly reject the null hypothesis

F-test F-tests are frequently used to compare different statistical models. null hypothesis is true and standard assumptions about the errors (ϵ) in the data hold

Hypothesis A hypothesis (pl. : hypotheses) is a proposed explanation for a phenomenon. A scientific hypothesis must be based on observations and make a testable and

Statistical hypothesis test A statistical hypothesis test typically involves a calculation of a test statistic. A statistical hypothesis test is a method of statistical inference used to decide whether the data provide sufficient evidence to reject a particular hypothesis A statistical hypothesis test is a method of statistical inference used to decide whether the data provide sufficient evidence to reject a particular hypothesis. Roughly 100 specialized statistical tests are in use. Then a decision is made, either by comparing the test statistic to a critical value or equivalently by evaluating a p-value computed from the test statistic

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