

A Comparison Of Parametric And Nonparametric Methods For

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A comparison of parametric and non-parametric efficiency ...

A trenchant and passionate dispute over the use of parametric versus non-parametric methods for the analysis of Likert scale ordinal data has raged for the past eight decades. The answer is not a simple “yes” or “no” but is related to hypotheses, objectives, risks, and paradigms. In this paper, we took a pragmatic approach. We applied both types of methods to the analysis of actual ...

Parametric and Non-parametric tests for comparing two or ...

Researchers investigated the effectiveness of corticosteroids in reducing respiratory disorders in infants born at 34-36 weeks' gestation. A randomised placebo controlled trial was performed. The intervention was treatment with betamethasone, 12 mg intramuscularly daily for two consecutive days at 34-36 weeks of pregnancy. Participants were 320 women at 34-36 weeks of pregnancy who were at ...

A Comparison Of Parametric And

A comparison of parametric and non-parametric statistical tests Article PDF Available. April 2015; ... It is also a non-parametric test and the two tests give the.

A Comparison of Parametric and Non-Parametric Methods ...

A Comparison of Parametric and Non-Parametric Methods Applied to a Likert Scale. Mircioiu C(1), Atkinson J(2). Author information: (1)Pharmacy Faculty, University of Medicine and Pharmacy "Carol Davila" Bucharest, Dionisie Lupu 37, Bucharest 020021, Romania. constantin.mircioiu@yahoo.com. (2)Pharmacolor Consultants Nancy, 12 rue de Versigny, Villers 54600, France. jeffrey.atkinson@univ ...

(PDF) A comparison of parametric and non-parametric ...

Knowing the difference between parametric and nonparametric test will help you chose the best test for your research. A statistical test, in which specific assumptions are made about the population parameter is known as parametric test. A statistical test used in the case of non-metric independent variables, is

called nonparametric test.

A Comparison of Parametric and Non-Parametric Methods ...

A comparison of parametric and non-parametric distance functions: With application to European railways

Productivity Change in European Banking: A Comparison of ...

A Comparison of Parametric & Non-Parametric Imputation Methods Working Paper Garret Binding Thomas Willi y August 31, 2017 Abstract Missing data are the ordinary, not the extraordinary. Multiple imputation techniques have been developed to address this phenomenon. In this paper, we briefly discuss limitations of established

A comparison of parametric and semi-parametric survival ...

A Comparison of Parametric and Nonparametric Approaches to ROC Analysis of Quantitative Diagnostic Tests Karim O. Hajian-Tilaki, James A. Hanley, Lawrence Joseph, and Jean-Paul Collet Medical Decision Making 2016 17 : 1 , 94-102

A Comparison of Parametric and Nonparametric Approaches to ...

Twenty parametric and non-parametric measures derived from grain yield of 15 advanced durum genotypes evaluated across 12 variable environments during the 2004–2006 growing seasons were used to assess performance stability and adaptability of the genotypes and to study interrelationship among these measures. The combined ANOVA and the non-parametric tests of Genotype × environment ...

(PDF) A comparison of parametric, semi-parametric, and non ...

To implement such a system, an initial assessment of reasonable input requirements is needed. The aim of this article is to provide such a yardstick by establishing a best practice frontier. Both a non-parametric and a parametric approach to a deterministic frontier are tried and differences of results discussed.

A Comparison of Parametric and Non-Parametric Methods ...

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T1 - A Comparison of Parametric, Semi-nonparametric, Adaptive, and Nonparametric Cointegration Tests. AU - Boswijk, H. Peter. AU - Lucas, Andre. AU - Taylor, Nick. PY - 1999. Y1 - 1999. N2 - This paper provides an extensive Monte-Carlo comparison of several contemporary cointegration tests.

A comparison of parametric and non-parametric distance ...

pharmacy Article A Comparison of Parametric and Non-Parametric Methods Applied to a Likert Scale
Constantin Mircioiu 1 and Jeffrey Atkinson 2,* 1 Pharmacy Faculty, University of Medicine and
Pharmacy “Carol Davila” Bucharest, Dionisie Lupu 37, Bucharest 020021, Romania;
constantin.mircioiu@yahoo.com

Comparison of parametric and non-parametric methods for ...

Comparison of Parametric and Non-Parametric Approaches Barbara Casu* The University of Reading
Claudia Girardone Middlesex University Business School Philip Molyneux University of Wales, Bangor
Abstract This paper compares parametric and non-parametric estimates of productivity change in
European banking between 1994 and 2000.

Difference Between Parametric and Nonparametric Test (with ...

This is often the assumption that the population data are normally distributed. Non-parametric tests are
“distribution-free” and, as such, can be used for non-Normal variables. Table 3 shows the non-
parametric equivalent of a number of parametric tests. Table 3 Parametric and Non-parametric tests for
comparing two or more groups

A Comparison of Parametric, Semi-nonparametric, Adaptive ...

The hypothesis of constant returns to scale may be tested by using a likelihood ratio test. From Table 1
we see that the log-likelihood function (LLF) value declines from values of 127.0 for the output distance
function and 120.9 for the input distance function to 70.9 for the CRS distance function. Given that the
CRS model estimates five fewer parameters than the unrestricted distance ...

A Comparison of Parametric & Non-Parametric Imputation Methods

A trenchant and passionate dispute over the use of parametric versus non-parametric methods for the analysis of Likert scale ordinal data has raged for the past eight decades. The answer is not a simple "yes" or "no" but is related to hypotheses, objectives, risks, and paradigms. In this paper, we took a pragmatic approach. We applied both types of methods to the analysis of actual Likert data ...

A Comparison of Parametric and Non-Parametric Methods ...

Boswijk, HP, Lucas, A & Taylor, N 2000, A comparison of parametric, semi-nonparametric, adaptive and nonparametric cointegration tests. in TB Fomby & RC Hill (eds), *Advances in Econometrics: Applying Kernel and Nonparametric Estimation to Economic Topics*. Cambridge University Press, Cambridge, UK, pp. 24-47.

A comparison of parametric, semi-nonparametric, adaptive ...

(2018). A comparison of parametric and semi-parametric survival models with artificial neural networks. *Communications in Statistics - Simulation and Computation*: Vol. 47, No. 3, pp. 738-746.

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