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This chapter revisits the significance test controversy in the light of Jeffreys' views about the role of statistical inference in experimental investigations. These views have been clearly expressed in the third edition of his Theory of Probability. The relevant passage is quoted and commented.

Sifting the evidence—what's wrong with significance tests ...

(a – c) The significance of the difference between observed (x) and reference (μ) values (a) is calculated by assuming that observations are sampled from a distribution H_0 with mean μ (b).

The significance test controversy revisited : the fiducial ...

Null hypothesis significance testing (NHST) is one of the most widely used methods for testing hypotheses in psychological research. However, it has remained shrouded in controversy throughout the almost seventy years of its existence.

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The Significance Test Controversy: A Reader. Tests of significance have been a key tool in the research

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kit of behavioral scientists for nearly fifty years, but their widespread and uncritical use has recently led to a rising volume of controversy about their usefulness.

The Significance Test Controversy Revisited - The Fiducial ...

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springer, The purpose of this book is not only to revisit the “ significance test controversy, ” but also to provide a conceptually sounder alternative. As such, it presents a Bayesian framework for a new approach to analyzing and interpreting experimental data. It also prepares students and researchers for reporting on experimental results.

The Controversy over Null Hypothesis Significance Testing ...

Given the null hypothesis that the population mean is equal to a given value θ_0 , the P-values for testing H_0 against each of the possible alternative hypotheses are: $P(Z > z)$ for $H_a: > \theta_0$ $P(Z < z)$ for $H_a: < \theta_0$ $2P(Z > |z|)$ for $H_a: \theta \neq \theta_0$.

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Sifting the evidence—what's wrong with significance tests?Another comment on the role of statistical

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methods; ... The confusion that exists in today's practice of hypothesis testing dates back to a controversy that raged between the founders of statistical inference more than 60 years ago.⁶ ... GUSTO revisited by Reverend Bayes.

The significance test controversy and the bayesian ...

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The Significance Test Controversy Revisited: The Fiducial ...

Normative aspects: The main views of statistical tests are revisited and the philosophies of Fisher, Neyman-Pearson and Jeffrey are discussed in detail. Descriptive aspects: The misuses of Null Hypothesis Significance Tests are reconsidered in light of Jeffreys' Bayesian conceptions concerning the role of statistical inference in experimental investigations.

(PDF) The Significance Test Controversy Revisited: The ...

The significance test controversy revisited : the fiducial Bayesian alternative. [Bruno Lecoutre; Jacques Poitevineau] -- The purpose of this book is not only to revisit the 'significance test controversy, 'but also to provide a conceptually sounder alternative.

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This article The Significance Test Controversy and the Bayesian Alternative was adapted from an original article by Bruno LECOUTRE, which appeared in StatProb: The Encyclopedia Sponsored by Statistics and Probability Societies.

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