

Linear Statistical Inference And Its Applications

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Statistical inference - Wikipedia

research in and enrichment of statistical methodology. This was the motivation for writing Linear Statistical Inference (LSI). "I was exposed to statistics when the subject was still in its initial stages of development and there were no standard books on the subject describing the major trends of research and current controversies.

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Purpose: The purpose of this tutorial is to provide visual scientists with various approaches for comparing two or more groups of data using parametric statistical tests, which require that the distribution of data within each group is normal (Gaussian).Non-parametric tests are used for inference when the sample data are not normally distributed or the sample is too small to assess its true ...

Parametric Statistical Inference for Comparing Means and ...

OK, this is weird. Yesterday we reported on an article with questionable statistical analysis published in the British Medical Journal. This one's different from some other examples we've discussed recently (Surgisphere and Stanford) in that the author list of this recent article includes several statisticians.

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