

Flaws And Fallacies In Statistical Thinking

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"Flaws and Fallacies in Statistical Thinking" by Stephen K. Campbell is interesting, amusing, and educational. The author examines less-than-honest claims and faults in statistical thinking. While the average person may have some difficulty in following the material, the author is clear and the material is worth the effort.

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Role Play PLUS Flaws and Fallacies in Statistical Thinking

Hence, a PARTIAL list of flaws and fallacies in statistical thinking is created! The students will use this list in their homework, so remind them to take careful notes. Copy of Statistical Scenarios Sheet.docx. Online Timer. PowerPoint: Roll Play PLUS Flaws and Fallacies in Statistical Thinking.pptx.

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He explains common pitfalls of statistical thinking such as ignoring dispersion, inflating percentages, drawing improper comparisons, jumping to conclusions, and making errors of probability and induction.

Flaws and Fallacies in Statistical Thinking by Stephen K ...

Here are a few common statistical fallacies and paradoxes and how they can lead to results that are counterintuitive and, in many cases, simply wrong. Simpson's paradox What is it? This is where trends that appear within different groups disappear when data for those groups are combined. When this happens, the overall trend might even appear ...

Misuse of statistics - Wikipedia

Flaws and Fallacies in Statistical Thinking.. [Stephen K Campbell] -- This book was written with a dual purpose: first, the author was motivated to relieve his distress over the faulty conclusions drawn from the frequent misuse of relatively simple statistical tools ...

Flaws and Fallacies in Statistical Thinking

Flaws and fallacies in statistical thinking by Stephen K. Campbell, 1974, Prentice-Hall edition, in English

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Statistics, when used in a misleading fashion, can trick the casual observer into believing something other than what the data shows. That is, a misuse of statistics occurs when a statistical argument asserts a falsehood. In some cases, the misuse may be accidental. In others, it is purposeful and for the gain of the perpetrator. When the statistical reason involved is false or misapplied, this constitutes a statistical fallacy. The false statistics trap can be quite damaging for the quest for k

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Flaws and Fallacies in Statistical Thinking. This book was written with a dual purpose: first, the author was motivated to relieve his distress over the faulty conclusions drawn from the frequent misuse of relatively simple statistical tools such as percents, graphs, and averages. Second, his objective was to create a nontechnical book that would help people make better-informed decisions by increasing their ability to judge the quality of statistical evidence.

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