

The Statistical Sleuth A Course In Methods Of Data Analysis

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The Statistical Sleuth A Course

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STATISTICAL SLEUTH is an innovative treatment of general statistical methods, taking full advantage of the computer, both as a computational and an analytical tool. The material is independent of any specific software package.

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The statistical sleuth : a course in methods of data analysis @inproceedings{Ramsey2002TheSS, title={The statistical sleuth : a course in methods of data analysis}, author={F. Ramsey and D. W. Schafer}, year={2002} }

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http://www.statisticalsleuth.com/

Course Description STAT 5302 is the second course in a two-semester sequence in Intermediate Data Analysis (5301- 5302). We assume that students are familiar with organizing and summarizing data, the nature of relationships between variables, sampling distributions and the underlying rationale for hypothesis tests and condence intervals.

The Statistical Sleuth: A Course in Methods of Data Analysis

The Statistical Sleuth (3rd edition) in R. These files are intended to help describe how to undertake analyses introduced as examples in the first 13 chapters of the Third Edition of the Statistical Sleuth: A Course in Methods of Data Analysis (2013), the excellent text by Fred Ramsey and Dan Schafer. An equivalent for the second edition can be found at <http://www.math.smith.edu/~nhorton/sleuth> .

The Statistical Sleuth (3rd edition) in R

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The Statistical Sleuth A Course in Methods of Data ...

The Starting Point At first glance, the first four chapters of The Statistical Sleuth appear to rehash the topics of one-sample and two-sample analysis, which are covered in introductory courses. This is not the case. These chapters are intended as a model for how topics in the rest of the book are treated.

The Statistical Sleuth A Course in Methods of Data ...

Sleuth3: Data Sets from Ramsey and Schafer's "Statistical Sleuth (3rd Ed)" Data sets from Ramsey, F.L. and Schafer, D.W. (2013), "The Statistical Sleuth: A Course in Methods of Data Analysis (3rd ed)", Cengage Learning.

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