

Computational Statistics Data Analysis

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of computational statistics and data analysis. The journal was established in 1983 and is the official journal of the International Association for Statistical Computing, a section of the International Statistical Institute .

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H. Zou, M. Yuan / Computational Statistics and Data Analysis 52 (2008) 5296–5304 5299 It is clear that M_j is the maximum absolute value of the coefficient vector of variable x

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C.E. Priebe et al. / Computational Statistics and Data Analysis 54 (2010) 1766–1776 1769 TC_t counts the number of vertices which see a change in their main topics from time $t-1$ to time t , and thus a large value of TC_t suggests that an excessive number of actors experienced a change in their dominant topic for the messages associated with their neighborhood at time t .

Computational Statistics and Data Analysis

This course and exercises take a pragmatic approach to using statistics and computational methods to analyse data. The focus will be on concepts, understanding problems, and the application of techniques to solving problems, rather than reproducing proofs or teaching you recipes to memorize.

Computational Statistics and Data Analysis (MVComp2)

The College of Computing offers a minor in Computational Data Analysis for students in other disciplines who are looking to combine their area of study with the mathematical and statistical background to develop and apply data analysis techniques to real world datasets.

Minor in Computational Data Analysis | College of Computing

McCullough B., B. Wilson, On the accuracy of statistical procedures in Microsoft Excel 2000 and Excel XP, Computational Statistics and Data Analysis, 40(4), 713-721, 2002. Getting Started with SPSS on NT

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Emphasis is put on the practical applications of statistical methods in various disciplines, using machine learning and other computational methods. The book covers fields of research including the design of experiments, computational statistics, music data analysis, statistical process control, biometrics, industrial engineering, and econometrics.

Applications in Statistical Computing - From Music Data

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M. Hubert et al. / Computational Statistics and Data Analysis 53 (2009) 2264–2274 2265 (e.g. using the Box–Cox transform), but these transformed variables may be more difficult to interpret.

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require very restrictive assumptions or they are known to perform in an unsa...

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