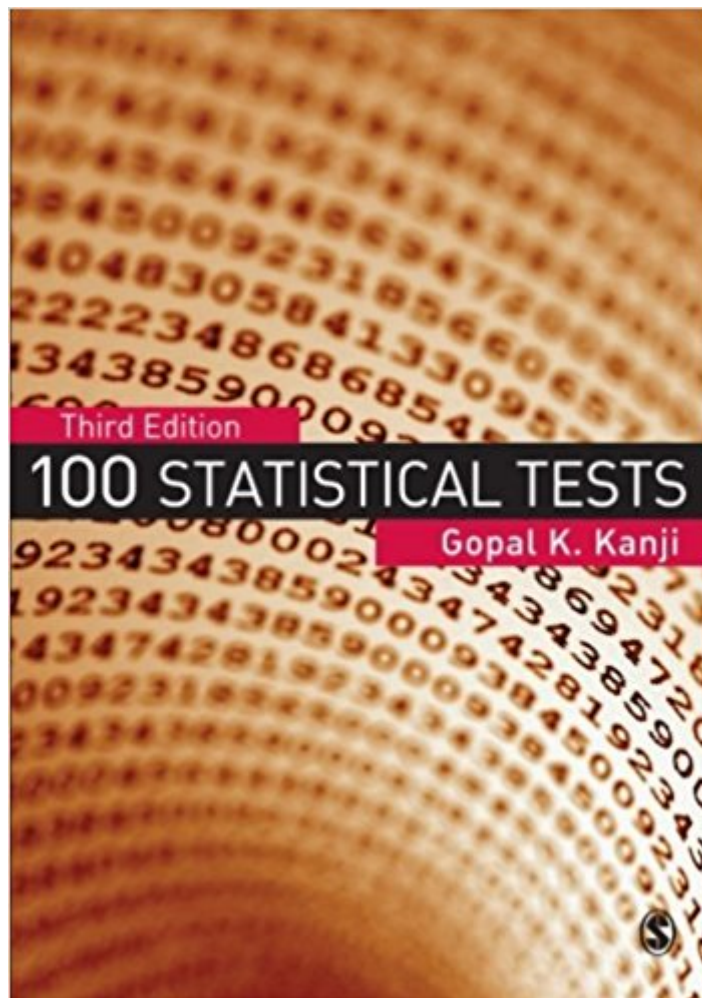


The book was found

100 Statistical Tests



Synopsis

This expanded and updated Third Edition of Gopal K. Kanji's best-selling resource on statistical tests covers all the most commonly used tests with information on how to calculate and interpret results with simple datasets. Each entry begins with a short summary statement about the test's purpose, and contains details of the test objective, the limitations (or assumptions) involved, a brief outline of the method, a worked example, and the numerical calculation. 100 Statistical Tests, Third Edition is the one indispensable guide for users of statistical materials and consumers of statistical information at all levels and across all disciplines.

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Customer Reviews

"Although very practical for teachers and students of statistics, practitioners will also find this useful as a quick reference."--SciTech"Book News" (12/05/2006)'This is a very valuable book for statisticians and users of statistics. It contains a remarkable number of statistical tests which are currently available and useful for practical purposes' - Statistical Papers"Although very practical for teachers and students of statistics, practitioners will also find this useful as a quick reference."--SciTech"Book News" (12/05/2006)-Although very practical for teachers and students of statistics, practitioners will also find this useful as a quick reference.---SciTech-Book News-(12/05/2006)

This is a very valuable book for statisticians and users of statistics. It contains a remarkable

number of statistical tests which are currently available and useful for practical purposes - Statistical Papers"Although very practical for teachers and students of statistics, practitioners will also find this useful as a quick reference." (SciTech Book News 2006-12-05)

I would have liked a more cookbook step by step approach working from the raw data (similar to the excellent Experiment, Design and Statistics in Psychology by Colin Robson). Many of the examples start from already calculated statistics. However there are typesetting errors in some of the worked examples (see page 121 for example) - consequently we cannot take any of the calculations at face value) I would have liked to have seen a better way of navigating through the test, how to select between similar test and how they are likely to give different results. The index is poor. Finally I would guess that most people are wanted to use these test in Excel, so Publishing tables of P values is not the best way - I would have liked a section on how to duplicate these results using Excel. Having said that however its a Valuable reference - but requires thoughtful review - the tests are not that accessible

I think every researcher should carry this book.

Aucune démonstration mathématique mais ouvrage infiniment utile à avoir dans sa bibliothèque. Il y a effectivement 100 tests, avec des exemples complets, hypothèses de travail explicites et interprétation des résultats. Que du bonheur! Le livre est relativement coûteux mais l'achat en vaut vraiment la peine.

This was a required text for me at Walden University. I have not only used it in academia but in business, also. The range of possible statistical test which can be used is daunting to the non-statistician. If you are doing or reading research, look up the statistical test used in this book for a better understanding.

If you want to just have a cheatsheet for statistical references, this is a good book to have. 4\$ with shipping and tax is a no-brainer.

Nice book to find out of the way stat tests for engineer and design related efforts. Also for process control and clinical testing.

A very useful general reference; even thick textbooks usually list only a subset of these tests -- and not in a uniform reference.

One day I was obliged to abandon my course, the second of a suite of two course on Statistics, in a university and I was kind of curious to see how tests and statistical software applications evolved since Internet and software applications are now spread everywhere and in schools because I would still want to complete this course. I did not read this book entirely but I am rather amazed to see that some educators At LEAST understand that how-tos explained step-by-step are important when studying in a university because much work and readings have to be done in shorter time periods and there is less time to think of how to realize tests, calculations and whatever can be demanded by teachers. I am satisfied but cannot say more opinions for now.

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