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Practical and Clear Graduate Statistics in Excel - The Excel Statistical Master

By Mark Harmon

Excel Master Series. Paperback. Book Condition: New. Paperback. 478 pages. Dimensions: 11.0in. x 8.4in. x 1.2in. Complete and practical yet easy-to-understand graduate-level statistics course with all of the problems worked out in Excel. Thoroughly covers all topics of an intense graduate statistics course using nothing but step-by-step, simple explanations. Major topics covered in deep detail include regression, chi-square tests, ANOVA, hypothesis tests, confidence intervals, combinations, permutations, correlation, covariance, t-tests, histograms, and charting. Many widely-used and complicated statistical tests, such as the chi-square independence test, the chi-square population variance test, and conjoint analysis using dummy variable regression are described from top to bottom and also in Excel. A number of problem-solving techniques are presented in this manual that do not appear in any other statistical text. One example of a statistical technique presented only in this manual and nowhere else is a detailed description showing how to solve every type of hypothesis test using the same four steps. All problem-solving techniques are presented as step-by-step frameworks that can be readily applied to similar problems, not as seemingly unrelated and difficult-to-apply statistical theorems like most statistics course do. Graduate statistics students and business managers will find this manual to be, by far,...



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-- **Joshua Gerhold PhD**

A very awesome book with perfect and lucid reasons. It really is basic but shocks within the 50 percent of the book. Its been designed in an exceptionally easy way and is particularly merely right after i finished reading this ebook where in fact changed me, change the way i think.

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