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Beyond Anova, Basics of Applied Statistics,

This book goes beyond specific methods in specific applications to consider the full range of techniques which can be used to solve a statistical problem. This applied text treats general topics such as one- and two-sample problems, one- and two-way classifications, regression analysis, ratios and variances.

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A factorial ANOVA is an Analysis of Variance test with more than one independent variable, or " factor ". It can also refer to more than one Level of Independent Variable. For example, an experiment with a treatment group and a control group has one factor (the treatment) but two levels (the treatment and the control).

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Beyond ANOVA : Basics of Applied Statistics - Book Depository

In the book review Miller, Rupert G.Jr. Beyond Anova, Basics of Applied Statistics, Heft 3, 1987, p.241 one line was erroneously omitted. The be- ginning reads correctly: This book deals with statistical inference procedures (point and interval estimation, hypothesis testing) in models that are related to the linear ...

ANOVA Test: Definition, Types, Examples - Statistics How To

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Renowned statistician R.G. Miller set the pace for statistics students with Beyond ANOVA: Basics of Applied Statistics. Designed to show students how to work with a set of "real world data," Miller's text goes beyond any specific discipline, and considers a whole variety of techniques from ANOVA to empirical Bayes methods; the jackknife, bootstrap methods; and the James-Stein estimator.

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