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Statistics provides advanced students with a timely  
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Using multivariate statistics, 5th ed.

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Introduction Chapter, the second Chapter gives a guide to the multivariate techniques that are covered in this book and places them in context with the more familiar univariate and bivariate statistics where possible.

Using Multivariate Statistics - Barbara G. Tabachnick

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Buy Using Multivariate Statistics: Pearson New International Edition 6 by Tabachnick, Barbara G., Fidell, Linda S. (ISBN: 9781292021317) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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Using Multivariate Statistics: Pearson New International ...

Barbara G. Tabachnick is Professor Emerita of Psychology at California State University, Northridge, and co-author with Linda S. Fidell of Using Multivariate Statistics and Experimental Designs Using ANOVA. She has published over 80 articles and technical reports and participated in over 60 professional presentations, many invited.

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2007, vol. 3 (2), p. 43-50. Understanding Power and Rules of Thumb for Determining Sample Sizes Carmen R. Wilson VanVoorhis and Betsy L. Morgan University of Wisconsin - La Crosse This article addresses the definition of power and its relationship to Type I and Type II errors.

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It is not uncommon to see both the converted and unconverted values reported. Tabachnick and Fidell (2007) point out that, although data transformations are recommended as a remedy for outliers and for failures of normality, linearity, and homoscedasticity, they are not universally recommended.

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Using Multivariate Statistics provides practical guidelines for conducting numerous types of

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multivariate statistical analyses. It gives syntax and output for accomplishing many analyses through...

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The One-Way ANOVA and Kruskal-Wallis H-test were used for data with normal and nonnormal distribution, respectively (Tabachnick & Fidell, 2007). In next step, DFA was employed to identify composite...

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Tabachnick & Fidell (2007)'s sample size criteria for moderation is  $N > 50 + 8k$ , where  $k$  = all the predictors. Do all the predictors include the IVs + the

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moderators + interaction terms between the IVs & the moderators? 10

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Barbara G. Tabachnick and Linda S. Fidell (2001).

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Using Multivariate Statistics, Fourth Edition. Needham Heights, MA: Allyn & Bacon. ISBN 0-321-05677-9. Hardcover. CHAPTER 2: A GUIDE TO STATISTICAL TECHNIQUES. Table 2.1, pp. 27-29, is a decision tree for selecting a procedure. Go over it in class. Barbara G. Tabachnick and Linda S. Fidell (2001).

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Formula for calculating sample size (Tabachnick & Fidell, 2007)  $N > 50 + 8m$   $N$  = number of Participants  
 $m$  = number of IVs Multicollinearity and singularity  
Multicollinearity - high correlation between IVs ( $r = .9$  and above) Singularity - One IV is a combination of other variable (e.g. when

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With additional IE exposures, it will be possible to use the types of analytic tools, such as multivariate time-series analyses (i.e., a technique that requires a minimum of 50 repeated ...

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B. According to Tabachnick and Fidell (2007), concern is with: (1) Pattern of missing data - if data is scattered randomly through a data set then it is less of a serious problem. However, nonrandom missing values make it difficult to generalize findings. (2) How

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much data is missing – if 5% or less follows a random pattern and is missing

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Song Q and Shepperd M (2007) Missing Data Imputation Techniques, International Journal of Business Intelligence and Data Mining, 2:3, (261-291), Online publication date: 1-Oct-2007. Walczuch R, Lemmink J and Streukens S (2007) The effect of service employees' technology readiness on technology acceptance, Information and Management, 44 :2 , (206-215), Online publication date: 1-Mar-2007 .

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