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pages. 1 Review. After the Introduction
Chapter, the second Chapter gives a guide to
the multivariate techniques that are covered
in this book and places them in context with
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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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practical guidelines for conducting numerous types of 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 moderators + interaction terms between the IVs & the moderators? 10

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

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(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 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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