



## SPSS for Windows Step by Step: A Simple Guide and Reference 18.0 Update (Eleventh Edition)

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Pearson Education, 2014. Softcover. Book Condition: New. 5th or later edition. Contents 1. An Overview of SPSS for Windows Step-by-Step 2. SPSS Windows Processes: Mouse and keyboard processing, frequently-used dialog boxes, editing output, printing results, the Options Option 3. Creating and Editing a Data File 4. Managing Data: Listing cases, replacing missing values, computing new variables, recoding variables, exploring data, selecting cases, sorting cases, merging files 5. GRAPHS: Creating and editing graphs and charts BASE SYSTEM MODULE 6. FREQUENCIES: Frequencies, bar charts, histograms, percentiles 7. DESCRIPTIVE Statistics: Measures of central tendency, variability, deviation from normality, size, and stability 8. CROSSTABULATION and Chi-Square (2) Analyses 9. The MEANS Procedure 10. Bivariate CORRELATION: Bivariate correlations, partial correlations, and the correlation matrix 11. The T TEST Procedure: Independent-samples, pairedsamples, and one-sample tests 12. The One-Way ANOVA Procedure: One-way Analysis of Variance 13. General Linear Models: Two-Way Analysis of Variance 14. General Linear Models: Three-Way Analysis of Variance and the influence of covariates 15. Simple Linear REGRESSION 16. MULTIPLE REGRESSION ANALYSIS 17. NONPARAMETRIC Procedures 18. RELIABILITY ANALYSIS: Coefficient alpha () and split-half reliability 19. MULTIDIMENSIONAL SCALING 20. FACTOR analysis 21. CLUSTER ANALYSIS 22. DISCRIMINANT ANALYSIS ADVANCED and REGRESSION MODULES 23. General Linear Models: MANOVA.

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