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6.3 SAVING AN OUTPUT FILE IN OTHER FORMATS
6.4 USING OPERATING SYSTEM UTILITIES TO COPY AN IBM SPSS TABLE TO A WORD PROCESSING DOCUMENT 6.5 USING THE COPY AND PASTE FUNCTIONS TO COPY AN IBM SPSS OUTPUT TABLE TO A WORD PROCESSING DOCUMENT; PART 3 | MANIPULATING DATA; CHAPTER 7 | SORTING AND SELECTING CASES; 7.1 OVERVIEW; 7.2 SORTING CASES; 7.3 SELECTING CASES; CHAPTER 8 | SPLITTING DATA FILES; 8.1 OVERVIEW; 8.2 THE GENERAL SPLITTING PROCESS; 8.3 THE PROCEDURE TO SPLIT THE DATA FILE; 8.4 THE DATA FILE AFTER THE SPLIT; 8.5 STATISTICAL ANALYSES UNDER SPLIT FILE; 8.6 RESETTING THE DATA FILE; CHAPTER 9 | MERGING DATA FROM SEPARATE FILES 9.1 OVERVIEW 9.2 ADDING CASES; 9.3 ADDING VARIABLES; PART 4 | DESCRIPTIVE STATISTICS PROCEDURES; CHAPTER 10 | FREQUENCIES; 10.1 OVERVIEW; 10.2 NUMERICAL EXAMPLE; 10.3 ANALYSIS SETUP: CATEGORICAL VARIABLES; 10.4 ANALYSIS OUTPUT: CATEGORICAL VARIABLES; 10.5 ANALYSIS SETUP: QUANTITATIVE VARIABLES; 10.6 ANALYSIS OUTPUT: QUANTITATIVE VARIABLES; CHAPTER 11 | DESCRIPTIVES; 11.1 OVERVIEW; 11.2 NUMERICAL EXAMPLE; 11.3 ANALYSIS SETUP; 11.4 ANALYSIS OUTPUT; CHAPTER 12 | EXPLORE; 12.1 OVERVIEW; 12.2 NUMERICAL EXAMPLE; 12.3 ANALYSIS SETUP; 12.4 ANALYSIS OUTPUT; PART 5 | SIMPLE DATA TRANSFORMATIONS CHAPTER 13 | STANDARDIZING VARIABLES TO Z SCORES 13.1 OVERVIEW; 13.2 NUMERICAL EXAMPLE; 13.3 ANALYSIS SETUP; 13.4 ANALYSIS OUTPUT; 13.5 DESCRIPTIVE STATISTICS ON ZNEONEURO; 13.6 OTHER STANDARD SCORES; CHAPTER 14 | RECODING VARIABLES; 14.1 OVERVIEW; 14.2 NUMERICAL EXAMPLE; 14.3 ANALYSIS STRATEGY; 14.4 FREQUENCIES ANALYSIS; 14.5 RECODING AN ORIGINAL VARIABLE USING RANGES; 14.6 THE RESULTS OF THE RECODING; 14.7 RECODING AN ORIGINAL VARIABLE USING INDIVIDUAL VALUES; CHAPTER 15 | VISUAL BINNING; 15.1 OVERVIEW; 15.2 NUMERICAL EXAMPLE; 15.3 ANALYSIS SETUP; CHAPTER 16 | COMPUTING NEW VARIABLES 16.1 OVERVIEW

Sommario/riassunto

Features easy-to-follow insight and clear guidelines to perform data analysis using IBM SPSS® Performing Data Analysis Using IBM SPSS® uniquely addresses the presented statistical procedures with an example problem, detailed analysis, and the related data sets. Data entry procedures, variable naming, and step-by-step instructions for all analyses are provided in addition to IBM SPSS point-and-click methods, including details on how to view and manipulate output. Designed as a user's guide for students and other interested readers to perform statistical data an
