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Nota di contenuto	Book Cover; Title; Copyright; List of contents; Preface; Part 1: Concepts and Methods of CFA; 1. Introduction: The Goals and Steps of Configural Frequency Analysis; 2. Log-linear Base Models for CFA; 3. Statistical Testing in Global CFA; 4. Descriptive Measures in Global CFA; Part II: Models and Applications of CFA; 5. Global Models of CFA; 6. Regional models of CFA; 7. Comparing k Samples; Part III: Methods of Longitudinal CFA; 8. CFA of Differences; 9. CFA of Level, Variability, and Shape of Series of Observations; Part IV: The CFA Specialty File and Alternative Approaches to CFA 10. More facets of CFA11. Alternative approaches to CFA; Part V: Computational Issues; 12. Using General Purpose Software to Perform CFA; References; Appendix A: A brief introduction to log- linear modeling; Appendix B: Table of a*-levels for the Bonferroni and Holm adjustments; Author Index; Subject Index
Sommario/riassunto	Configural Frequency Analysis (CFA) provides an up-to-the-minute comprehensive introduction to its techniques, models, and applications. Written in a formal yet accessible style, actual empirical data examples are used to illustrate key concepts. Step-by-step

program sequences are used to show readers how to employ CFA methods using commercial software packages, such as SAS, SPSS, SYSTAT, S-Plus, or those written specifically to perform CFA. CFA is an important method for analyzing results involved with categorical and longitudinal data. It allows one to answer the question of
