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Nota di contenuto	pt. 1. Introduction -- pt. 2. Effect size and precision -- pt. 3. Fixed-effect versus random-effects models -- pt. 4. Heterogeneity -- pt. 5. Complex data structures -- pt. 6. Other issues -- pt. 7. Issues related to effect size -- pt. 8. Further methods -- pt. 9. Meta-analysis in context -- pt. 10. Resources and software.
Sommario/riassunto	This book provides a clear and thorough introduction to meta-analysis, the process of synthesizing data from a series of separate studies. Meta-analysis has become a critically important tool in fields as diverse as medicine, pharmacology, epidemiology, education, psychology, business, and ecology. Introduction to Meta-Analysis: Outlines the role of meta-analysis in the research process Shows how to compute effects sizes and treatment effects Explains the fixed-effect and random-

effects models for synthesizing data Demonstrates how to assess and interpret variation in
