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Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Chapter 1. Constituents of Evaluation Practice -- Chapter 2. Credible Methodology -- Chapter 3. Validity in Framing an Evaluation's Purpose and Questions -- Chapter 4. Validity in Evaluation Designs and Methods -- Chapter 5. Validity in Measures and Data Collection -- Chapter 6. Validity in Analysis, Interpretation, and Conclusions -- Chapter 7. Validity in Evaluation Utilization -- Chapter 8. Validity in Performance Measurement -- Chapter 9. Evaluation of Methodological Assumptions: A Metaevaluation -- Chapter 10. Conclusion.
Sommario/riassunto	This book focuses on assumptions underlying methods choice in program evaluation. Credible program evaluation extends beyond the accuracy of research designs to include arguments justifying the appropriateness of methods. An important part of this justification is explaining the assumptions made about the validity of methods. This book provides a framework for understanding methodological assumptions, identifying the decisions made at each stage of the evaluation process, the major forms of validity affected by those decisions, and the preconditions for and assumptions about those validities. Though the selection of appropriate research methodology is not a new topic within social development research, previous

publications suggest only advantages and disadvantages of using various methods and when to use them. This book goes beyond other publications to analyze the assumptions underlying actual methodological choices in evaluation studies and how these eventually influence evaluation quality. The analysis offered is supported by a collation of assumptions collected from a case study of 34 evaluations. Due to its in-depth analysis, strong theoretical basis, and practice examples, *Credibility, Validity and Assumptions in Program Evaluation Methodology*, is a must-have resource for researchers, students, university professors, and practitioners in program evaluation. Importantly, it provides tools for the application of appropriate research methods in program evaluation.

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