

Contents

<i>Preface</i>	vii
1. Introduction	1
2. Mathematical Prelude: A Selective Introduction to Logic and Set Theory for Social Scientists	16
I. CAUSAL MODELS AND INFERENCE	
3. Causes-of-Effects versus Effects-of-Causes	41
4. Causal Models	51
5. Asymmetry	64
6. Hume's Two Definitions of Cause	75
II. WITHIN-CASE ANALYSIS	
7. Within-Case versus Cross-Case Causal Analysis	87
8. Causal Mechanisms and Process Tracing	100
9. Counterfactuals	115
III. CONCEPTS AND MEASUREMENT	
10. Concepts: Definitions, Indicators, and Error	127
11. Meaning and Measurement	139
12. Semantics, Statistics, and Data Transformations	150
13. Conceptual Opposites and Typologies	161

IV. RESEARCH DESIGN AND GENERALIZATION

14. Case Selection and Hypothesis Testing	177
15. Generalizations	192
16. Scope	205
17. Conclusion	220
<i>Appendix</i>	227
<i>Name Index</i>	231
<i>Subject Index</i>	235