Contents and designation recovered the edit of the

	List of Figures and Tables	bage vii
	Acknowledgments and an analysis and south 1.0	viii
	6.2 Regression-Discontinuity Designs	
1	Integrative Multi-Method Research	1
	1.1 The Multi-Method Boom	2
	1.2 Integration, not Triangulation	4
	1.3 The Origins of Proportional Representation:	
	An Integrative Example	10
	1.4 Overview of the Book	13
	7.3 Old Issues: Measurement and Cansal Pathways and 1.8	
2	Causation as a Shared Standard	19
	2.1 The Potential-Outcomes Framework	20
	2.2 Regression and Causal Inference	31
	2.3 Regression and the Potential-Outcomes Framework	34
	2.4 Conclusions	39
	8,1 Testing Generalizability	
3	Using Case Studies to Test and Refine Regressions	45
	3.1 Identifying a Case's Causal Counterfactuals	46
	3.2 Validating Measurement	48
	3.3 Testing or Discovering Hypotheses about Causal Pathways	55
	3.4 Searching for Confounders	67
	3.5 Refining Regressions to Incorporate Qualitative Insights	70
	8.6 Conclusions	
4	Case Selection after Regression	75
	4.1 Case Selection Techniques: A Brief Overview	76
	4.2 Why Deviant and Extreme-on-the-Independent-Variable	
	Cases Are Usually Best	85

-	4.3 The Fit Between Techniques and Goals: Simulations	98
	4.4 Conclusions	104
5	Combining Case Studies and Matching	107
	5.1 Finding Omitted Variables	114
	5.2 Checking for Measurement Problems	118
	5.3 Causal Pathways	121
	5.4 Conclusions	122
6	Combining Case Studies and Natural Experiments	124
	6.1 True Natural Experiments	127
	6.2 Regression-Discontinuity Designs	138
	6.3 Instrumental Variables Natural Experiments	142
	6.4 Conclusions	148
7	Embedding Case Studies within Experiments	150
	7.1 Experiments and the Potential-Outcomes Framework	151
	7.2 Case Studies and Experiments: Basic Considerations	152
	7.3 Old Issues: Measurement and Causal Pathways	155
	7.4 Testing SUTVA	163
	7.5 Experimental Realism and External Validity	166
	7.6 Conclusions Constant leaves but noterough S.S.	169
8	Multi-Method Case Studies	171
	8.1 Testing Generalizability	172
	8.2 Quantifying Effect Sizes was a salburg past pulled	175
	8.3 Quantitative Analysis as a Step in Process Tracing	177
	8.4 Quantitative Causal Effect Estimates as the Outcomes	
	to be Explained	181
	8.5 Multi-Method Research with Other Modes of	
	Qualitative Research	185
	8.6 Conclusions	186
	Appendix: Qualitative Causal Models and the	
	Potential-Outcomes Framework	192
	References assist all such as A assess	208
	Index	229