

Contents

<i>List of Figures</i>	page vii
<i>List of Tables</i>	ix
<i>Acknowledgments</i>	x
Part I Getting Started	1
1. Introduction: QCA in a Nutshell	3
1.1 Introduction and Learning Goals	3
1.2 QCA in a Nutshell	4
1.3 Spread of QCA and Related Software	18
1.4 Summary and Logic of the Book	21
Part II Before the Analytic Moment	25
2. Calibrating and Combining Sets	27
2.1 Introduction and Learning Goals	27
2.2 Sets and Set Calibration	28
2.3 Calibration Diagnostics	47
2.4 Combining Sets	50
2.5 Summary	59
Part III During the Analytic Moment	61
3. Necessary Conditions	63
3.1 Introduction and Learning Goals	63
3.2 Analysis of Necessary Conditions	64
3.3 Necessary Conditions in Practice	75
3.4 Summary	85
4. Sufficient Conditions	86
4.1 Introduction and Learning Goals	86
4.2 Single Sufficient Conditions	88
4.3 Truth Table Analysis: Identifying Multiple Sufficient Conditions	101

vi	Content	
	4.4 Analysis of Sufficiency and Limited Diversity	122
	4.5 Summary	139
	Part IV After the Analytic Moment	141
	5. Rounding Up a Solid QCA	143
	5.1 Introduction and Learning Goals	143
	5.2 Assessing Robustness in QCA	144
	5.3 Cluster Diagnostics	159
	5.4 Integrating Time and Temporality	164
	5.5 Summary	170
	6. Post-QCA Tools	172
	6.1 Introduction and Learning Goals	172
	6.2 Formal Set-Theoretic Theory Evaluation	172
	6.3 Set-Theoretic Multi-Method Research (SMMR)	180
	6.4 Summary	200
	7. Summary and Outlook	201
	7.1 Introduction	201
	7.2 Analytic Protocol	201
	7.3 The Diverse Uses of QCA	206
	7.4 Recommendations for Good Practice	211
	7.5 Outlook	219
	<i>References</i>	224
	<i>Index</i>	232