

Contents

<i>List of Figures</i>	ix
<i>Acknowledgments</i>	xi
1 The Problem with Simple Theories	1
Simple General Theories, 1	
Plan of the Book, 16	
2 Features of Adequate Theory	17
Breadth, 20	
Comprehensiveness, 27	
Precision, 35	
Depth, 43	
General Conclusion, 51	
3 Conventional Methods of Theory Building	54
Invention, 54	
Elaboration, 71	
General Conclusion, 87	
4 Theoretical Integration	89
Modeling, 90	
Integrating Theories, 93	
Paradigms for Integration, 115	
General Conclusion, 122	
5 What Is to Be Explained	124
The General Meaning of Deviance, 124	
Deviance in Control Balance Theory, 135	
The Meaning of Conformity in Control Balance Theory, 140	
General Summary, 141	
6 The Concepts of Control Balance Theory	142
Control, 143	
Deviant Motivation, 145	
Constraint, 167	
Opportunity, 169	
General Summary, 170	

7	The Causal Process of Control Balance Theory	171
	The Underlying Model, 171	
	Probabilities of Deviance, 177	
	Types of Deviance, 183	
	General Summary of the Control Balancing Process, 192	
	Levels of Potential Applicability, 194	
	General Summary, 199	
8	Contingencies for the Central Causal Process	201
	The Nature of Contingencies, 201	
	Personal Contingencies, 205	
	Organizational Contingencies, 219	
	Situational Contingencies, 220	
	Multiple Contingencies, 223	
	General Summary, 224	
9	Compatibility of the Theory with Evidence	226
	Indicators of Comprehensive Control Ratios, 226	
	Single-Variable Demographic Variations in Crime and Delinquency, 227	
	Direct Tests, 261	
	General Conclusion, 271	
10	Integration and Critique	272
	Integration, 273	
	Critique, 282	
	General Summary and Conclusion, 290	
	<i>References</i>	291
	<i>About the Book and Author</i>	307
	<i>Index</i>	309

Figures

7.1	Causal linkages of control balance theory	172
7.2	Continuum of control balance and types of deviance	183
7.3	Continua representing variation in control ratio and predicted forms of deviance associated with position on those continua	189
9.1	Female and male concentration in the various zones of the control balance continuum	230
9.2	The relative ratio of female to male concentration in the various zones of the control balance continuum	231