Contents

Detailed Contents		ix
List of Figures		xv
Acknowledgements		xvii
About the Author		xix
Preface to the Fourth Edition		xxi
Online Resources		xxiii
Part One	**Coding Foundations**	**1**
1	An Introduction to Codes and Coding	3
2	Fundamental Coding Methods and Techniques	25
3	Writing Analytic Memos about Narrative and Visual Data	57
Part Two	**First Cycle Coding Methods**	**85**
4	Selecting First Cycle Coding Methods	87
5	Grammatical Coding Methods	111
6	Elemental Coding Methods	129
7	Affective Coding Methods	159
8	Literary and Language Coding Methods	185
9	Exploratory Coding Methods	213
10	Procedural Coding Methods	229
11	Methods of Themeing the Data	257
Part Three	**Second Cycle Coding Methods**	**277**
12	Transitioning from First to Second Cycle Coding Methods	279
13	Second Cycle Grounded Theory Coding Methods	301
14	Second Cycle Cumulative Coding Methods	321
15	After First and Second Cycle Coding Methods	341
Appendix A	*A Glossary of Coding Methods*	361
Appendix B	*A Glossary of Analytic Recommendations*	371
Appendix C	*Forms for Additional Coding Methods*	377
References		383
Index		403

Detailed Contents

List of Figures xv
Acknowledgements xvii
About the Author xix
Preface to the Fourth Edition xxi
Online Resources xxiii

Part One Coding Foundations 1

1 An Introduction to Codes and Coding 3
Chapter Summary 3
Purposes of the Manual 4
What Is a Code? 5
Coding examples 6
Coding for patterns 8
Coding lenses, filters, and angles 10
Coding as a heuristic 12
Codifying and Categorizing 13
From codes to categories 13
Recoding and recategorizing 15
From codes and categories to theory 17
The differences between codes and themes 19
Necessary Personal Attributes for Coding 20
Critiques Against Coding 21

2 Fundamental Coding Methods and Techniques **25**
Chapter Summary 25
Coding as Craft 26
What Gets Coded? 26
The coded researcher 26
Amounts of data to code 27
Preliminary Coding Techniques 28
Data layout 28
Pre-coding 30
Preliminary jottings 31
Questions to consider as you code 32
Coding contrasting data 33

The Numbers of Codes 33
"Lumping" and "splitting" the data 33
Code proliferation 35
The quantities of qualities 37
"Quantitizing" the qualitative 38
Deductive and/or Inductive Coding 40
The Codebook or Code List 41
Manual and CAQDAS Coding 44
Coding manually 45
Coding electronically 46
Data formatting for CAQDAS 49
Coding capabilities with CAQDAS 50
Searches and queries with CAQDAS 51
Solo and Team Coding 52
Coding solo 52
Coding collaboratively 52
Multiple coders 53
On Translated Data and Coding 54
On Method 55

3 Writing Analytic Memos about Narrative and Visual Data 57
Chapter Summary 57
The Purposes of Analytic Memo Writing 58
What Is an Analytic Memo? 58
Examples of Analytic Memos 59
Additional analytic memo topics and prompts 69
Reflection and refraction 70
Coding and Categorizing Analytic Memos 71
Analytic memos generate codes, categories, themes, and concepts 71
Grounded Theory and Its Coding Canon 72
Analyzing Visual Data 72
Photographs 74
Documents and artifacts 78
Live and video-recorded action 80
Recommended guidance 82

Part Two First Cycle Coding Methods 85

4 Selecting First Cycle Coding Methods 87
Chapter Summary 87
The Coding Cycles 88
Selecting the Appropriate Coding Method(s) 89
Various perspectives on coding decisions 90
Research question alignment 91
Paradigmatic, conceptual, and methodological considerations 92

Coding and a priori goals 92
Coding in mixed methods studies 93
Exploratory coding 94
Descriptive coding as a common default 94
"Generic" coding methods 96
New and hybrid coding schemes 97
General criteria for coding decisions 98
On overwhelming fear 100
A First and Second Cycle Coding Example 100
Overview of First Cycle Methods 107
The Coding Methods Profiles 108
Sources 108
Description 108
Applications 108
Example 108
Analysis 109
Notes 110

5 Grammatical Coding Methods 111
Chapter Summary 111
Attribute Coding 112
Magnitude Coding 115
Subcoding 121
Simultaneous Coding 124

6 Elemental Coding Methods 129
Chapter Summary 129
Structural Coding 130
Descriptive Coding 133
In Vivo Coding 137
Process Coding 143
Initial Coding 148
Concept Coding 152

7 Affective Coding Methods 159
Chapter Summary 159
Emotion Coding 160
Values Coding 167
Versus Coding 174
Evaluation Coding 178

8 Literary and Language Coding Methods 185
Chapter Summary 185
Dramaturgical Coding 186
Motif Coding 191

Narrative Coding 195
Metaphor Coding 201
Verbal Exchange Coding 206

9 Exploratory Coding Methods 213
Chapter Summary 213
Holistic Coding 214
Provisional Coding 216
Hypothesis Coding 219
Eclectic Coding 223

10 Procedural Coding Methods 229
Chapter Summary 229
Protocol Coding 230
OCM (Outline of Cultural Materials) Coding 233
Domain and Taxonomic Coding 236
Causation Coding 242

11 Methods of Themeing the Data 257
Chapter Summary 257
Themes in Qualitative Data Analysis 258
Themeing the Data: Categorically 259
Themeing the Data: Phenomenologically 267
Metasummary and Metasynthesis 274

Part Three Second Cycle Coding Methods 277

12 Transitioning from First to Second Cycle Coding Methods 279
Chapter Summary 279
Post-coding Transitions 280
Code Mapping and Landscaping 281
Code mapping 281
Code landscaping 285
Operational Model Diagramming 289
Additional Transition Methods 292
Coding the codes 292
Code charting 293
Pie-chart coding 294
Tabletop categories 294
From codes to themes 296
"Shop talking" through the study 296
Transitioning to Second Cycle Coding Methods 296

13 Second Cycle Grounded Theory Coding Methods 301
Chapter Summary 301
On Grounded Theory 302

Focused Coding 302
Axial Coding 308
Theoretical Coding 314

14 Second Cycle Cumulative Coding Methods 321
Chapter Summary 321
Pattern Coding 322
Elaborative Coding 326
Longitudinal Coding 331

15 After First and Second Cycle Coding Methods 341
Chapter Summary 341
Post-coding and Pre-writing Transitions 342
Focusing Strategies 344
The "top 10" list 344
The study's "trinity" 344
Codeweaving 345
The "touch test" 346
Findings "at a glance" 347
From Coding to Theorizing 347
Elements of a theory 348
Categories of categories 348
Category relationships 350
Analytic memos as sources for theory 351
Formatting Matters 352
Rich text emphasis 352
Headings and subheadings 353
Writing About Coding 353
Ordering and Reordering 356
Analytic storylining 356
One thing at a time 357
Begin with the conclusion 358
Assistance from Others 358
Peer and online support 358
Searching for "buried treasure" 359
Closure 359

Appendix A A Glossary of Coding Methods 361
Appendix B A Glossary of Analytic Recommendations 371
Appendix C Forms for Additional Coding Methods 377
References 383
Index 403