

# Contents

<i>Preface</i>	ix
<b>PART I CONSIDERING CA</b>	<b>1</b>
<b>1 Introducing the CA Paradigm</b>	<b>3</b>
'Conversation' and 'conversation analysis'	3
The emergence of conversation analysis	5
The development of conversation analysis	7
Purpose and plan of the book	9
<i>Exercise</i>	11
<i>Recommended reading</i>	11
<b>2 Three Exemplary Studies</b>	<b>13</b>
Harvey Sacks' first Lecture	13
Emanuel Schegloff's 'Sequencing in conversational openings'	15
Schegloff and Sacks on 'Opening up closings'	17
Discussion	24
<i>Exercise</i>	25
<i>Recommended reading</i>	25
<b>3 Ideas and Evidence in CA Research</b>	<b>27</b>
CA's 'image'	27
A 'dialogue of ideas and evidence'	28
Ideas	31
Evidence	33
Understanding	34
CA's <i>emic</i> interests	36
A 'specimen perspective'	37
A logic of induction?	38
CA's rationale	41
<i>Exercise</i>	42
<i>Recommended reading</i>	43

<b>PART II PRODUCING DATA</b>	45
<b>4 Collecting/Producing Recordings</b>	47
Research design	47
'Naturalism'	48
Sampling issues	50
Audio or video	52
Recordings and other sources of information	53
Hunting for data	60
Consent	60
Radio/TV broadcasts	63
Existing recordings	64
Making field recordings: social issues	64
Making field recordings: technical issues	71
<i>Exercise</i>	73
<i>Recommended reading</i>	73
<b>5 Transcribing Talk-in-Interaction</b>	75
What is involved in 'transcription'	75
The functions of transcripts	77
Elements in constructing transcript files	78
Time, date, and place of the original recording	79
Identification of the participants	79
Words as spoken	80
Sounds as uttered	82
Inaudible or incomprehensible sounds or words	83
Spaces/silences	83
Overlapped speech and sounds	85
Pace, stretches, stresses, volume, etc.	87
Formatting issues	89
Adding visual information	91
Translation	93
Practical issues	94
Learning to transcribe	97
<i>Exercise</i>	97
<i>Recommended reading</i>	97
<b>PART III ANALYSING DATA</b>	99
<b>6 Analytic Strategies</b>	101
How to begin	102
Questions to ask and areas to consider	104
A general strategy for data exploration	107
A data fragment	109
Four types of interactional organization	110
Turn-taking organization	111
Demonstration 1	112

Sequence organization	113
Demonstration 2	115
Repair organization	116
Demonstration 3	117
The organization of turn-construction/design	119
Demonstration 4	121
Discussion	123
Data sessions	123
<i>Exercise</i>	126
<i>Recommended reading</i>	126
<b>7 Elaborating the Analysis</b>	129
On comparison in CA	129
Data selection in analytic elaboration	131
Theoretical sampling	132
Comprehensive data treatment	133
Generalization	134
Demonstration	137
On countability: quantitative CA?	144
On 'codability': the case of qualitative data analysis programs	148
The case for case-by-case analysis	152
A general strategy for data elaboration	154
<i>Exercise</i>	156
<i>Recommended reading</i>	156
<b>PART IV SHARING DATA, IDEAS, AND FINDINGS</b>	159
<b>8 Applied CA: Institutional Interaction</b>	161
CA – 'pure' and 'applied'	162
'Conversation' versus 'institutional interaction'	162
Turn-taking, questioning, and 'control'	166
Using CA to study institutional practices	167
Demonstration: standardized survey interviewing	170
<i>Exercises</i>	181
<i>Recommended reading</i>	181
<b>9 Applied CA: Local Rationalities</b>	184
On the usability of CA findings	184
Plans, practices, and accounts	187
A wider range of 'applied CA' 1: 'impaired' communication	189
A wider range of 'applied CA' 2: 'human-computer interaction'	192
Applying CA: some words of caution	197
<i>Exercise</i>	200
<i>Recommended reading</i>	200

**viii DOING CONVERSATION ANALYSIS**

<b>10 Making Data, Ideas, and Findings Public</b>	202
Oral presentations	203
Written papers, collections, and books	205
Electronic publishing	207
<i>Exercise</i>	209
<i>Recommended reading</i>	209
<b>Appendices</b>	211
Appendix A: Transcription Conventions	213
Appendix B: Exercises	215
Appendix C: Exemplary Consent Form	220
<i>Bibliography</i>	222
<i>Index</i>	237