

# Contents

Preface	ix
Acknowledgments	x
A guide to the reading	xii
1 Beginnings	1
2 Real settings	4
3 Naturally organized ordinary activities	10
4 The problem of social order	12
5 Ethnomethodological studies and problems of analysis	19
6 Pedestrian traffic flow	21
7 Local practice and freeway traffic	28
8 A statistics exercise	31
9 An introductory lecture on ethnomethodology	50
10 The barbecue	59
11 Conversational practice	65
12 'The baby cried'	74
13 The lived-orderliness of conversation	79
14 A mathematical proof	86
15 The lived-work of proving: first observations	94
16 Built structures of mathematical practice	104
17 The life-world structure of mathematical proofs	116
18 Ethnomethodological definitions, intrinsic practicality, mathematical foundations	123
19 Mathematical notation and mathematical discovery	132
20 Looking back and looking forward	138
Notes	142
Index of examples	148