

Table of Contents

- About the author p. xi
- Preface p. xiii
- Purposes of research p. 6
- Kinds of question - and some nutshell-sized studies and their implications p. 10
- A title p. 23
- Acknowledgements p. xvii
- Coming up with a question p. 16
- About the companion website p. xix
- How to use this book p. xxi
- Who cares? What is the point of this research? p. 3
- Does your question demand a descriptive or an explanatory answer? p. 15
- Is it feasible? Problems with research questions p. 17
- 1 Starting Points: Your Introduction p. 1
 - Question: Where do I begin? Answer: Begin at the beginning, with an introduction p. 2
 - Thinking of a research idea p. 6
 - Moving on to research questions p. 7
 - Kinds of evidence and kinds of answer p. 20
 - A research question - or a hypothesis? p. 16
 - Prima facie questions p. 18
 - What research is - and what it isn't p. 24
 - Overview p. 24
 - Further reading p. 25
 - Checklist p. 26
 - Understanding the structure of your dissertation or thesis p. 28
 - Drawing a timeline p. 30
 - Just look at those fingernails! Time management p. 32
 - Working with your supervisor p. 35
 - The importance of being ethical p. 36
 - Getting clearance - ethical review p. 40
 - What to think about in considering ethics p. 44
 - Access p. 51
 - Overview p. 53
 - Further reading p. 53
 - Checklist p. 55
- 3 The Literature Review p. 57
 - Primary and secondary sources p. 58
 - Quality of sources p. 62
 - Making it a story p. 64
 - Speed reading and taking notes p. 66
 - Critical awareness: be your own Jeremy Paxman p. 68
- 2 Preparing: Project Management, Ethics and Getting Clearance p. 27
 - Stresses in doing research p. 34
 - Your literature review should tell a story - it should not be a list p. 62
 - Click on 'Search': finding information p. 70

- Reference managers p. 80
- Hints on searching - separating the wheat from the chaff p. 80
- Understanding how sources are cited - the Harvard referencing system p. 83
- Taking notes and quotes p. 85
- Overview p. 87
- Further reading p. 87
- Checklist p. 89
- 4 Decide On Your Question - Again p. 91
 - Seeing the wood for the trees p. 92
 - From storyboard to storyline p. 92
 - Your final question p. 97
 - Theory p. 97
 - Overview p. 100
 - Further reading p. 101
 - Checklist p. 102
- 5 Methodology Part 1: Deciding on an Approach p. 103
 - Research design p. 104
 - Research approach p. 105
 - Frameworks for thinking about the social world - paradigms p. 106
 - Paradigms and research approach p. 113
 - From purposes, to questions, to approaches, to data gathering p. 128
 - Overview p. 133
 - Checklist p. 136
- 6 Methodology Part 2: The Design Frame p. 137
 - What is research design? p. 138
 - Some general issues in design p. 140
 - Sampling p. 141
 - Variables p. 144
 - Reliability p. 144
 - Validity p. 145
 - Experimenter effects p. 148
 - Generalisation and generalisability p. 150
 - Positionality p. 152
 - Triangulation p. 152
 - Action research p. 154
 - Case study p. 156
 - Ethnography p. 163
 - Ethnomethodology p. 166
 - Evaluation p. 168
 - Experiment p. 169
 - Longitudinal and cross-sectional studies - and surveys p. 176
 - Document interrogation p. 214
 - Further reading p. 134
 - The design frames p. 154
 - Comparative study p. 183
 - Overview p. 192

- Checklist p. 197
- Interviews p. 202
- No design frame p. 186
- Can I mix design frames and methods? p. 188
- Postmodernism p. 189
- How to structure and write your methodology chapter p. 192
- Further reading p. 194
- 7 The Right Tools for the Job: Data Gathering p. 199
 - Tools and methods p. 200
 - Be creative p. 201
 - Group interviews and focus groups p. 212
 - Data-gathering tools - mainly for use with words p. 202
 - Accounts p. 208
 - Diaries p. 208
 - Using social media to gather data and to collaborate with other researchers and participants p. 216
 - Data-gathering tools - for use with words and/or numbers p. 217
 - Questionnaires p. 217
 - Observation p. 226
 - Official statistics p. 235
 - Overview p. 238
 - Further reading p. 238
 - Checklist p. 241
- 8 How to Analyse and the Information You Gather p. 243
 - Analysing words p. 244
 - Coding and constant comparative method p. 244
 - Gathering image-based data p. 232
 - Data-gathering tools - mainly for use with numbers p. 233
 - Measurements and tests p. 234
 - Network analysis p. 245
 - Construct mapping and theme mapping p. 246
 - Grounded theory p. 248
 - Thick description p. 250
 - Discourse and content analysis p. 251
 - Computers and verbal data analysis p. 252
 - Sociograms p. 254
 - In-betweenies: words to numbers and developing a coding frame p. 257
 - Analysing numbers p. 258
 - Kinds of numbers p. 259
 - Eyeballing p. 260
 - Using Excel to do your data analysis p. 260
 - Statistics that describe p. 260
 - Statistics that help you understand a relationship between two variables p. 266
 - Statistics that help you to deduce (or inter) p. 268
 - Discussing your analysis p. 281
 - Organising your discussion - alongside or after the analysis? p. 282

- Synthesis vs analysis p. 284
- Drawing out 'theory' p. 286
- Overview p. 290
- Further reading p. 291
- Checklist p. 293
- 9 Concluding and Writing Up p. 295
- Writing a conclusion p. 296
- Writing up p. 298
- Writing an abstract and finalising the title p. 299
- The final shape p. 300
- General points about writing and presentation p. 302
- Communicating your findings p. 302
- The 'territory' of your writing p. 302
- Finding your voice p. 302
- Writers' guidance for writers p. 304
- Non-sexist and non-discriminatory writing p. 306
- Presentation p. 306
- Other points p. 307
- Coda p. 308
- Further reading p. 308
- Checklist p. 310
- Appendix: Critical values for chi-square p. 311
- Glossary p. 313
- References p. 327
- Index p. 333