

Contents

<i>List of Figures</i>	<i>vii</i>
<i>List of Tables</i>	<i>xi</i>
<i>List of Abbreviations</i>	<i>xiii</i>
<i>Notes on Authors</i>	<i>xv</i>
<i>Acknowledgements</i>	<i>xvii</i>
1 Introduction	1
PART I FOUNDATIONS	
2 Theoretical Framework	7
3 Definitions	19
4 Time, Space and Travel Analysis: An Overview	29
5 A Conceptual Model of Non-Response	49
6 The Multi-Day Data Sets Employed	57
PART II THE TEMPORAL ASPECTS OF DAY-TO-DAY TRAVEL BEHAVIOUR	
7 Current Patterns of Travel Behaviour	75
8 Scheduling	87
9 Modelling the Rhythms of Activity Demand: An Explanatory Approach, Modelling Details and Results	93

**PART III HUMAN SPATIAL BEHAVIOUR AND THE ANALYSIS
OF ACTIVITY SPACES**

- 10 Destination Choice and Activity Spaces:
A Review of Concepts and a Framework for Analysis 117
- 11 Analysing Activity Space Using Longitudinal Data:
Methods and Results 129

PART IV CONCLUSIONS

- 12 Concluding Remarks 181
- Appendix* 191
- Bibliography* 197
- Index* 221