

On Time and Method

It is an excellent short introduction to issues of time, suitable for advanced undergraduate or graduate research methods course focusing on experimental and quasi-experimental designs. An interesting introduction to the issues as seen by experimental social psychologists. I'd recommend the book to any sociologists struggling with time-dependency issues. --Contemporary Sociology "This slim volume is rich in ideas which can be employed to clarify implicit and explicit theorising about time in sociological research methods. Similarly, used creatively and imaginatively, some of its considerations of experimental design and practice might be usefully transposed into the design and conduct of social surveys and field research." --The Journal of the British Sociological Association On Time and Method provides the first systematic, detailed examination of the impact of time on research methods. This original volume analyzes all the ways temporal factors can effect research results and interpretations, and explains how research can be strengthened by paying attention to such factors. This unique work first provides a theoretical base, laying out the interplay of temporal issues on the strategic, design, and operational levels of research. It then provides extended examples of the ways such factors operate in real-world research, and their consequences for such research programs. It closes with a collection of proven techniques and approaches which researchers can use to remove, reduce, or compensate for temporal effects. This cogent work provides valuable insights for all social scientists, and is essential reading for students of research methods.



150,40 €

140,56 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780803930469

Medium: Buch

ISBN: 978-0-8039-3046-9

Verlag: Sage Publications, Inc

Erscheinungstermin: 01.06.1988

Sprache(n): Englisch

Auflage: 1. Auflage 1988

Serie: Applied Social Research
Methods

Produktform: Gebunden

Gewicht: 338 g

Seiten: 152

Format (B x H): 145 x 222 mm

