Alice Barth Felix Leßke Rebekka Atakan Manuela Schmidt Yvonne Scheit (eds.)

Multivariate scaling methods and the reconstruction of social spaces

Papers in honor of Jörg Blasius



Alice Barth Felix Leßke Rebekka Atakan Manuela Schmidt Yvonne Scheit (eds.)

## Multivariate scaling methods and the reconstruction of social spaces

Papers in honor of Jörg Blasius

2023. 257 pp. Pb. 49,00 € (D), 50,40 € (A) ISBN 978-3-8474-2764-3



This edited volume assembles contributions of leading scholars in the fields of statistical methods and applications in the social sciences. Multivariate scaling methods for categorical data, in particular correspondence analysis, are used to extract the most important dimensions from complex data tables and to visualize relationships in the data. The volume treats recent statistical developments, methodological considerations, and empirical applications. A special emphasis is placed on multiple aspects of space and their sociological significance: the reconstruction of "social spaces" with statistical methods, illustrations of spatial relations invol-

ving proximity, distance and inequality, and concrete interactions in urban neighborhoods. The edited volume is meant to honor the lifetime achievements of Prof. Jörg Blasius (Chair of Sociology/ Empirical Research Methods, Bonn).

## **Editors:**

Dr Alice Barth, research associate
Felix Leßke, former research assistant
Rebekka Atakan, research assistant
Manuela Schmidt, research assistant
Yvonne Scheit, research assistant

**all:** Institute for Political Science and Sociology, University of Bonn, Germany



Order in our web store www.barbara-budrich.net



Available as e-book in open access: 978-3-8474-1856-6 (PDF)