

# Configurational Comparative Methods

**Configurational Comparative Methods** paves the way for an innovative approach to empirical scientific work through a strategy that integrates key strengths of both qualitative (case-oriented) and quantitative (variable-oriented) approaches. This first-of-its-kind text is ideally suited for “small-N” or “intermediate-N” research situations, which both mainstream qualitative and quantitative methods find difficult to address. Benoît Rihoux and Charles C. Ragin, along with their contributing authors, offer both a basic, comparative research design overview and a technical, hands-on review of Crisp-Set QCA (csQCA), Multi-Value QCA (mvQCA), and Fuzzy-Set QCA (fsQCA).

## **Key Features**

- Discusses existing applications in many different fields and disciplines along with state-of-the-art coverage of the strengths and limitations of these techniques
- Demonstrates further inventive ways of using QCA techniques
- Provides advice on how to develop a comparative research design (case and variable selection) as well as a specific technique called MSDO/MDSO (most similar, different outcome/most different, same outcome)
- Shows how to perform the technical operations linked to three specific QCA techniques: csQCA, mvQCA, and fsQCA
- Includes a glossary, an extensive bibliography, and a detailed list of good practices at every stage of the research process

## **Intended Audience**

A must for any student or researcher who wants to engage in systematic cross-case comparison in the social and behavioral sciences, this book is ideal for use in upper-level undergraduate and graduate-level social science research methods courses.