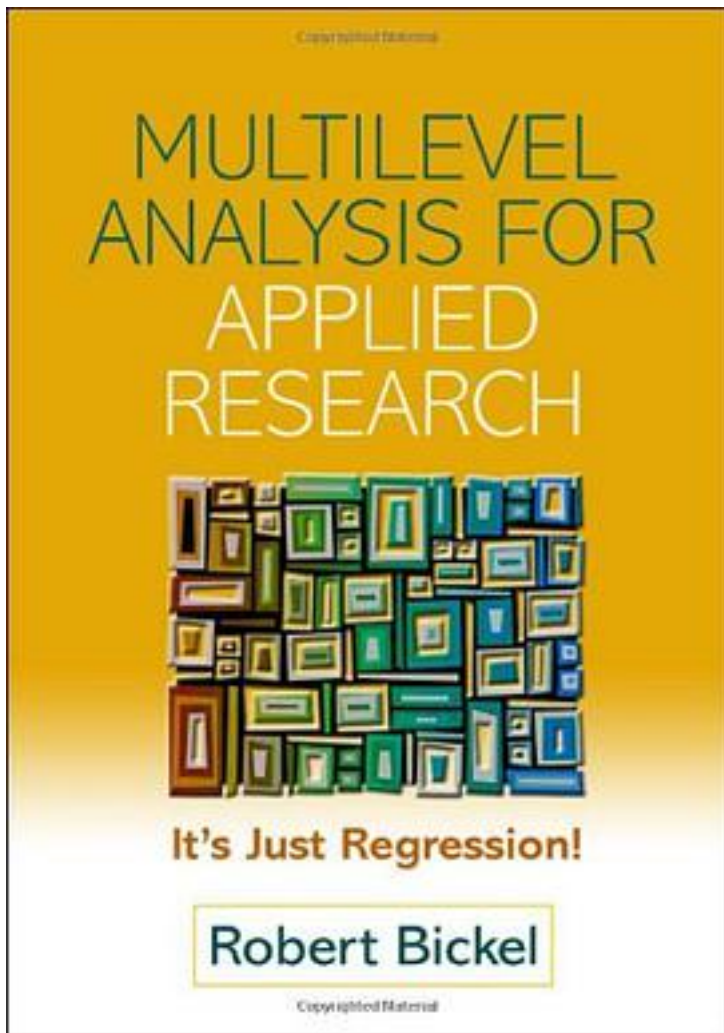# Multilevel Analysis for Applied Research

[Multilevel Analysis for Applied Research_下载链接1_](#)

著者:Robert Bickel PhD

出版者:The Guilford Press

出版时间:2007-3-20

装帧:Paperback

isbn:9781593851910

This book provides a uniquely accessible introduction to multilevel modeling, a

powerful tool for analyzing relationships between an individual-level dependent variable, such as student reading achievement, and individual-level and contextual explanatory factors, such as gender and neighborhood quality. Helping readers build on the statistical techniques they already know, Robert Bickel emphasizes the parallels with more familiar regression models, shows how to do multilevel modeling using SPSS, and demonstrates how to interpret the results. He discusses the strengths and limitations of multilevel analysis and explains specific circumstances in which it offers (or does not offer) methodological advantages over more traditional techniques. Over 300 dataset examples from research on educational achievement, income attainment, voting behavior, and other timely issues are presented in numbered procedural steps.

作者介绍:

目录:

[Multilevel Analysis for Applied Research_下载链接1_](#)

标签

数学

Methodology

评论

[Multilevel Analysis for Applied Research_下载链接1_](#)

书评

[Multilevel Analysis for Applied Research_下载链接1_](#)