



## Methodologies for Conducting Research on Giftedness (Hardback)

By Bruce Thompson, Rena F. Subotnik

American Psychological Association, United States, 2010. Hardback. Book Condition: New. New.. 254 x 183 mm. Language: English . Brand New Book. Despite the fact that our society prizes gifted children, research on their special talents is underfunded compared with other areas of education and suffers from a number of methodological challenges. These challenges include (but are not limited to) the fact that definitions of giftedness are not standardized; that test ceilings are often too low to measure progress or growth; that comparison groups for exceptional individuals are often difficult to find; and that participant attrition in longitudinal studies involving special populations can compromise the validity of findings more severely than in studies with more general populations. Fortunately, the editors of this book make a strong case that these methodological issues can be overcome. Bruce Thompson and Rena F. Subotnik have gathered a distinguished group of pioneers in measurement and statistics to offer creative solutions to these problems and more. Chapters in Parts I and II describe the use of methods such as factor analysis, Qtechnique factor analysis, reliability generalization methods, and hierarchical linear modeling in the study of giftedness; debates over statistical significance and the utility of p values and...



## Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehended everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- Cathrine Larkin Sr.

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.

-- Mark Bernier