

# Statistics and data analysis for the behavioral sciences

## McGraw Hill - Syllabus for Introduction to Statistics for the Behavioral Sciences



Description: -

-  
Psychology -- Research -- Methodology.  
Psychometrics. Statistics and data analysis for the behavioral sciences  
- Statistics and data analysis for the behavioral sciences  
Notes: Includes bibliographical references and indexes.  
This edition was published in 2001



Filesize: 20.65 MB

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### Statistics for the Behavioral Sciences

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Straightforward Calculation of Descriptive and Inferential Statistics by Hand. The Clinical and the Statistical: Intuition Versus Prediction 253 Assumptions Underlying the Standard Error of Estimate 253 Partitioning Variance: Explained and Unexplained Variation 256 A Reprise for the Coefficients of Determination and Nondetermination 257 Proper Use of Regression: A Brief Recap 258 Knowledge Base 258 Regression to the Mean 259 DATA BOX 7.

### Statistics for the Behavioral Sciences

Knowledge Base 189 i I f,.

### Statistics for the Behavioral Sciences

A: What Is or Data? Barbara Santoro-a tireless and dedicated individual-answered all my queries, organized endless details, and provided help at every turn. Beyond these straightforward steps, you should also take advantage of the pedagogical tools I created for this book.

### Syllabus for Introduction to Statistics for the Behavioral Sciences

I am grateful for their patience and good humor.

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