

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
- Notes: Includes bibliographical references and indexes.
- This edition was published in 2001



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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 II 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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