



The PSPP Guide (Expanded Edition): An Introduction to Statistical Analysis

Dr. Christopher P. Halter

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The PSPP Guide (Expanded Edition) is a step-by-step introduction to using the PSPP Statistical Analysis application. The purpose of this guide is to assist the novice social science and educational researcher in interpreting statistical output data using PSPP. Through the examples and guidance you will be able to select, apply, and use a statistical test's output table. The guide includes information on Chi Square, t-Test (Independent Samples), t-Test (Paired Samples), ANOVA using Confidence Intervals, ANOVA using Contrasts, Correlation, and Regression analysis. This guide also explains Factor Analysis as a data reduction technique. P-value and the techniques to calculate Effect Size are discussed. There are simple, guided steps to interpreting the output tables, along with explanations concerning the statistical values.

The intention of this guide is to provide the novice researcher with a step-by-step guide to using these powerful analysis tools and to gain the confidence to read and interpret output tables in order to guide their own research.



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