

[PDF] Regression Models For Categorical And Limited Dependent Variables (Advanced Quantitative Techniques In The Social Sciences)

J. Scott Long - pdf download free book

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THE APPROACH
"J. Scott Long's approach is one that I highly commend. There is a detailed emphasis on the application and interpretation of the (logit) statistical techniques. Long makes clear the process that the reader will follow with the analysis of limited and censored dependent variables (LDMs) in the context of developing their own models, and he provides both the interpretation that can be widely applied across the different techniques."
—Robert A. Kaufman, The Ohio State University

"A thorough and comprehensive introduction to analyzing categorical and limited dependent variables from a traditional regression perspective that provides essential clear discussion concerning estimation, identification, and the availability of models available to the researcher to analyze such data."
—Scott Hochstetler, The University of Kansas

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"This book has impressed me the most about this book is how organized it is. The chapters are in excellent logical sequence. There is a useful exposition of important concepts (e.g., alternative dependent variable forms) in Chapter 1. Scott Long has done a terrific job of organizing the things that separate themselves, such as the code manual of STATA in Chapter 6."
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"The major strength of the book is the way that it is organized. The chapter about each technique is written in a highly organized and readable format. From the statistical basis and assumptions for the particular method is developed, then estimation issues are considered. Also, issues of checking and interpretation are considered. The estimation and extensions are explained."
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FOR THE COURSE
"I have been teaching a course on categorical data analysis to marketing graduate students from class to 20 years, but I have never found a book with which I am happy. J. Scott Long's book is the other book, a reading that is my absolute and preferred, and I expect that many other course authors will find the same way. I will definitely adopt it if the next time I teach the course. It deals with the right topics in the most desirable sequence and it is clearly written."
—Paul D. Miller, University of Pennsylvania

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Description:

A unified treatment of the most useful models for categorical and limited dependent variables (CLDVs) is provided in this book. Throughout, the links among the models are made explicit, and common methods of derivation, interpretation and testing are applied. In addition, the author explains how models relate to linear regression models whenever possible.

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