Applied Ordinal Logistic Regression Using Stata: From Single-Level to Multilevel Modeling

By Xing Liu

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Editorial Review

Review

In this book, Xing Liu offers a well-crafted book focused on the application of ordinal response models across fields. Readers will be equipped to competently handle a variety of statistical techniques from basic correlations to more advanced generalized ordered logistic regression models. This is an excellent resource for both new consumers of these statistical applications to seasoned veterans working on more complex issues related to ordinal response models. (Jennifer Hayes Clark)

Logistic regression can be difficult to understand. Without a book explaining the test in a plain and easy-to-understand matter, learners will feel lost and get frustrated. However, *Applied Ordinal Logistic Regression Using Stata* explains the concept clearly and provides practical codes and output. Learners will find this book approachable and easy to follow. (Lu Liu)

About the Author

Xing Liu, Ph.D., is an associate professor of educational research and assessment at Eastern Connecticut State University. He received his Ph.D. in measurement, evaluation, and assessment in the field of educational psychology from the University of Connecticut, Storrs. His interests include categorical data analysis, multilevel modeling, longitudinal data analysis, structural equation modeling, and educational assessment. His major publications focus on advanced statistical models. His articles have been recognized among the most popular papers published in the *Journal of Modern Applied Statistical Methods (JMASM)*. Dr. Liu is the recipient of the Excellence Award in Creativity/Scholarship at Eastern Connecticut State University.

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Geraldine Schrader:

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