Logistic Regression

LOGISTIC
REGRESSION
A Primer

Fred C. Pampel

Series: Quantitative Applications
in the Social Sciences

132

a SAGE UNIVERSITY PAPER
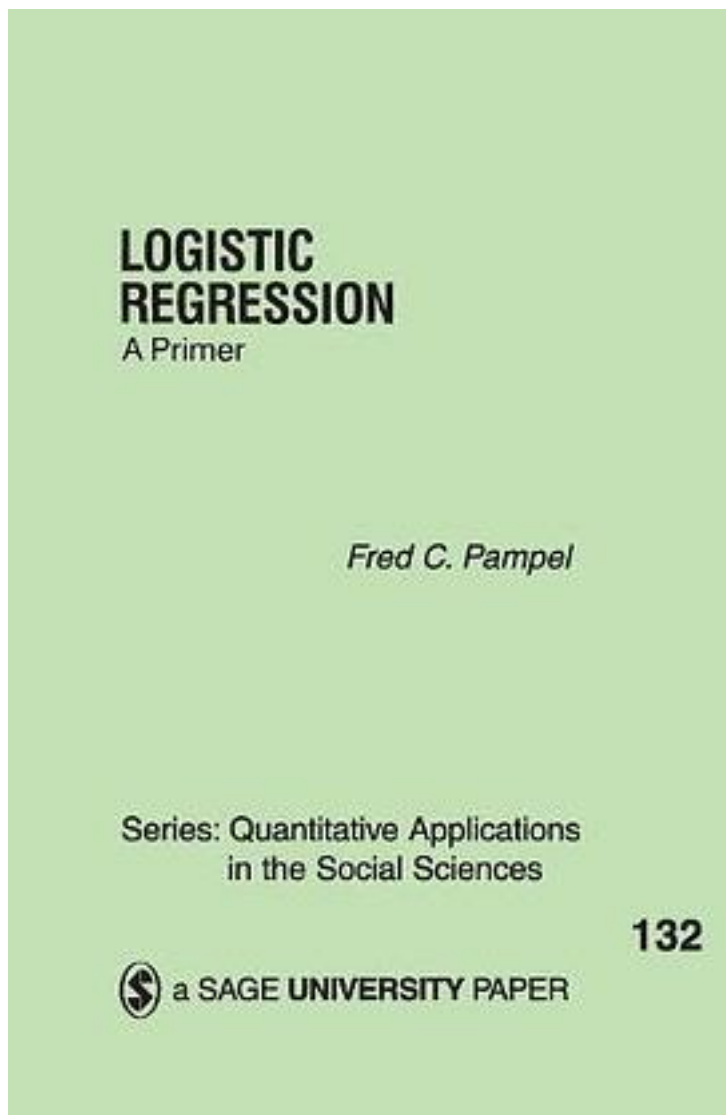
[Logistic Regression_下载链接1_](#)

著者:Menard, Scott William

出版者:

出版时间:

装帧:

isbn:9781412974837

In this text, author Scott Menard provides coverage of not only the basic logistic regression model but also advanced topics found in no other logistic regression text. The book keeps mathematical notation to a minimum, making it accessible to those with more limited statistics backgrounds, while including advanced topics of interest to more statistically sophisticated readers. Not dependent on any one software package, the book discusses limitations to existing software packages and ways to overcome them. Key Features Examines the logistic regression model in detailIllustrates concepts with applied examples to help readers understand how concepts are translated into the logistic regression modelHelps readers make decisions about the criteria for evaluating logistic regression models through detailed coverage of how to assess overall models and individual predictors for categorical dependent variablesOffers unique coverage of path analysis with logistic regression that shows readers how to examine both direct and indirect effects using logistic regression analysisApplies logistic regression analysis to longitudinal panel data, helping students understand the issues in measuring change with dichotomous, nominal, and ordinal dependent variablesShows readers how multilevel change models with logistic regression are different from multilevel growth curve models for continuous interval or ratio-scaled dependent variables Logistic Regression is intended for courses such as Regression and Correlation, Intermediate/Advanced Statistics, and Quantitative Methods taught in departments throughout the behavioral, health, mathematical, and social sciences, including applied mathematics/statistics, biostatistics, criminology/criminal justice, education, political science, public health/epidemiology, psychology, and sociology.

作者介绍:

目录:

[Logistic Regression_下载链接1_](#)

标签

评论

[Logistic Regression_下载链接1_](#)

书评

[Logistic Regression_下载链接1](#)

書評