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Variables Using
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dummy coded
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(2019) *Multinomial
and ordinal logistic
regression using
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Regression Models
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Using Stata, Second
Edition*, fills this void,

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showing how to fit and interpret regression models for categorical data with Stata. The authors also provide a suite of commands for hypothesis testing and model diagnostics to accompany the book.

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LOGISTIC
REGRESSION

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MODEL. In the logistic regression model the dependent variable is binary.

This model is the most popular for binary dependent variables. It is highly recommended to start from this model setting before more sophisticated categorical modeling is carried out.

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Dependent variable y .

~~Regression with
Categorical~~

~~Dependent Variables~~

Regression Models
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Dependent Variables

Using Stata Second

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LONG Department of

Sociology Indiana

University

Bloomington, Indiana

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JEREMY FREESE

Department of
Sociology University
of Wisconsin-Madison
Madison, Wisconsin A
Stata Press
Publication StataCorp
LP College Station,
Texas

~~Regression Models
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Regression Models
for Categorical
Dependent Variables
Using Stata, Third
Edition, by J. Scott
Long and Jeremy
Freese, is an
essential reference for
those who use Stata
to fit and interpret
regression models for
categorical data.
Although regression
models for categorical

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Models For
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Variables Using
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dependent variables
are common, few
texts explain how to
interpret such models;
this text decisively fills
the void.

~~Regression Models
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Dependent Variables~~

...

Regression Models
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Using Stata, Third Edition shows how to use Stata to fit and interpret regression models for categorical data. The third edition is a complete rewrite of the book. Factor variables and the margins command changed how the effects of variables can be estimated and interpreted. In

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Logistic regression
describes the
relationship between
a set of independent
variables and a
categorical dependent

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variable. Choose the type of logistic model based on the type of categorical dependent variable you have.

Binary Logistic
Regression

~~Choosing the Correct
Type of Regression
Analysis ...~~

Regression Models
for Categorical and
Limited Dependent

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Variables. "J. Scott Long's approach is one that I highly commend. There is a decided emphasis on the application and interpretation of the specific statistical techniques. Long works from the premise that the major difficulty with the analysis of limited and categorical

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dependent variables

(LCDVs) is the

complexity of

interpreting nonlinear

models, and he

provides tools for

interpretation that can

be widely applied

across the different ...

~~Regression Models~~

~~for Categorical and~~

~~Limited Dependent ...~~

Long, J.S. (1997)

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Regression Models
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Variables: Advanced
Quantitative
Techniques in the
Social Sciences. Vol.
7, Sage Publications,
Thousand Oaks. has
been cited by the
following article:

~~Long, J.S. (1997)
Regression Models~~

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for Categorical and ...

Although regression models for categorical dependent variables are common, few texts explain how to interpret such models; this text fills the void.

With the book, Long and Freese provide a suite of commands for model interpretation, hypothesis testing, and model

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diagnostics. For

Categorical

Regression Models

for Categorical

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Students will learn the

theory and practice of

regression models for

limited and

categorical dependent

variables, including

logit, probit, ordinal

logit, ordinal probit,

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Multinomial logit,
Poisson regression,
Tobit and related
models, and event
history analysis.
Students will learn
how to interpret and
critique these models
by reviewing

~~Categorical and
Limited Dependent
Variables~~

Logistic regression

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uses Maximum Likelihood Estimation to estimate the parameters. It derives the relationship between a set of variables (independent) and a categorical variable (dependent). It is very much easier to implement a regression model by using the R language because of its

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excellent libraries inside it. Now, let's try to set up a logistic regression model with categorical variables for better understanding.

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in R Programming ...
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J. Scott Long, 1997,
Regression Models
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Quantitative For
Techniques in the
Social Sciences).
Sage Publications.

ISBN 0-8039-7374-8.

Errata. Table of
Contents. The results
presented in the book
can be replicated in
Stata with the SPost
commands described
here.

Long — ~~CDA~~ research
Page 34/36

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Categorical variables require special attention in regression analysis because, unlike dichotomous or continuous variables, they cannot be entered into the regression equation just as they are. Instead, they need to be recoded into a series of variables which can then be

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Regression

entered into the
regression model.

Dependent

Variables Using

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