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Fractional
Modeling
Outcomes With
Fractional
Outcomes
With Sas

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56992 -

Modeling

continuous

proportions:

Fractional and 4

Page 7/45

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Outcomes With Sas

When a continuous covariate is considered, the best-fitting fractional polynomial (FP) transformation is identified (usually with a maximum of two polynomial terms, and with

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Fractional

powers from the set $(-2, -1, -0.5, 0, 0.5, 1, 2, 3)$, with 0 representing a logarithm term), and tested against a model without any term, against a model with a simple linear effect, and finally a model

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Fractional

with a simpler

FP form.

Sas

Model selection

with PROC

GLMSELECT - The

DO Loop

survey of how to

model

proportional

outcomes to the

SAS user

community and

interested

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Fractional

*statistical
practitioners in*

various

industries.

Keywords

Proportional

outcomes, Tobit

model, Non-

linear least

squares (NLS)

regression,

Fractional Logit

model, Beta

regression,

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Simplex

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Introduction

Build a decision

tree in SAS -

SAS Users

The Use of

Fractional

Polynomials in

Multivariable

Regression

Modelling ...

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outcome •

Outcomes With

Sas *functional form*

(roughly) for

continuous

variables The

issues are very

similar in

different types

of regression

models (linear

regression

model, GLM,

survival models

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*Sas Multinomial
Logistic
Regression | SAS
Data Analysis
Examples
Fractional
responses
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between zero and
one. The most
natural way
fractional*

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Fractional

*responses arise
is from averaged*

0/1 outcomes. In

such cases, if

you know the

denominator, you

want to estimate

such models

using standard

probit or

logistic

regression.

Fractional

Page 15/45

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outcome

regression |

Stata 14

The model

evaluation macro

that we will use

was developed by

Wensui Liu. This

easy-to-use

macro is labeled

“separation” and

can be applied

to any binary

classification

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model output to

evaluate the

model results.

You can find

this macro in my

GitHub

repository for

my new book, End-

to-End Data

Science with

SAS®.

Modeling

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Outcomes With

Sas

Title: Modeling

Fractional

Outcomes With

Sas Author: fae1

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Modeling

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Outcomes ...

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Fractional **Outcomes With**
Sas outcome

*regression |
Stata*

*This article
describes how
the GLMSELECT
procedure builds
models on the
training data
and uses the
validation data
to choose a*

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fractional
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Sas

final model. My last post showed how to use validation data to choose between a set of competing regression models. SAS software provides ways to automate this process.

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Fractional

SAS Marketing
Outcomes With

SAS

*It turns out
that the
underlying
likelihood for
fractional
regression in
Stata is the
same as the
standard
binomial
likelihood we*

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Outcomes With
See

would use for binary or count/proportional outcomes. In the following, (y) is our target variable, $(X\beta)$ is the linear predictor, and $(g(\cdot))$ is the link function, for example, the logit.

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*Outcomes With
Sas*
*The Function
Selection*

Procedure - Sas

Institute

Fractional

responses

concern outcomes

between zero and

one. The most

natural way

fractional

responses arise

is from averaged

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*Fractional
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0/1 outcomes. In such cases, if you know the denominator, you want to estimate such models using standard probit or logistic regression.

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*The Use of
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Polynomials in
Multivariable*

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Outcomes With

Sas
business

constraints will
affect outcomes.

Only SAS
delivers true
marketing and
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optimization
backed by
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what-if analysis

using all your

data, not a

sample, in a

fraction of the

time. Full

Features List.

Technical

Information. ...

Explore More on

SAS® Model

Manager &

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Outcomes

Version info:

Code for this
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Multinomial
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Outcomes With

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*which the log
odds of the*

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variables.*

*Please Note: The
purpose of this
page is to show
how to use
various data
analysis*

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Outcomes With

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The purpose of this paper is to provide a relatively comprehensive survey of how to model fractional outcomes to the SAS user community and interested statistical practitioners.

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*In some cases,
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Michael

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Regression It

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See

response data consisting of proportions (or percentages), the observed values can be continuous or represent a summarized (or aggregated) binary response.

A quasi-likelihood approach to

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parameter models

to continuous

proportions.

Native SAS/STAT

support for the

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Fractional

(p. 267) gives
links to

software for
performing FSP
including Stata,
R, and SAS. The
SAS version, a
macro named
`%MFP8`, was

current as of
9/7/2017 but it
is written in
SAS version 8.2

3 FOCUS OF THIS

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