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Steps to Build a
SAS Macro
Program

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Using SAS Macro

Variable Lists

to Create

Dynamic Data-

Driven Programs

How to Use SAS -

Special Topic -

Macro Coding and

Macro Variables

SAS macro

programming

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programming SAS

Programming on

SAS Macro

Language: Use

macro variables

during data

step: Symput

routine SAS

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Getting the Most

out of SAS Macro

and SQL MACROS

IN SAS - 3 | How

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to Create Macro
Variables in SAS

|Different Ways
of Creating

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Advanced SAS

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Designing a

advanced SAS

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~~basic concept~~

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~~Guide: Macro~~

~~Variables Macro~~

~~Programming in~~

~~SAS Day 1 | SAS~~

~~MACROS MACROS IN~~

~~SAS - 2 |~~

~~Introduction to~~

~~Macro Variables~~

~~in SAS | Local~~

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VS Global Macro

Variables in SAS

Macros In SAS

Day2 | Macro

Conditional

Processing How

to Learn SAS

Programming from

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course ~~MACROS IN~~

~~SAS~~ — 1 — |

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~~Introduction to
Macros in SAS |
Writing Your
First Macro in
SAS | SAS Macro
Prog MACROS IN
SAS - 4 | IF THEN
ELSE in SAS
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%THEN %ELSE in
SAS Macros
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~~Learn SAS~~

~~Programming SAS~~

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Increasing

length of all

character

variables in a

dataset without

hard coding

MACROS in SAS

Day 4 | Data

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interface

function in SAS

Macros | Auto

call Macros |

Debugging in

Macros

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Step-by-Step

PROC SQL **Macros**

in SAS Day5 |

Create macro

variables using

PROC SQL |

Calling macro

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using Multiple

\u0026 Clinical

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question 18 -

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Macro Variables

?? Macro

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Options ?? SAS

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Basics of Macro

Step by step

approach to

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to Create Macro

Variables and

Use Macro

Functions SAS

Macros do loops

Advanced SAS

Programming :

What is SAS

Macros \u0026

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How to learn ? **A**

Sas Macro For

Deming

Though PROC NLP

and CALIS in SAS

® can

accommodate

Deming

regression

models, these

procedures are

not widely used,

and may not be

easily

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understood by
many applied
statisticians.
This paper will
present a macro
that uses
multiple DATA
steps and PROC
MEANS statements
to calculate the
slope and
intercept of the
Deming
regression line.

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Macro For
**CiteSeerX –
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SAS ® Macro for
Deming For
Regression**

You can easily
use the
%Deming_Linnet
SAS macro
presented in
this paper to
calculate the
Deming

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Macro For

parameters

(intercept and slope). For

inferences, the

code of the %Dem
ing_bootstrap

SAS macro can be

used to perform

the bootstrap

method and

generate the

confidence

intervals around

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the Deming
regression
estimates. This
macro can

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**Application of
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**Regression in
Molecular**

Diagnositics ...

I'm looking for
a weighted
Deming

Regression macro

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for SAS. I would
be very useful
to have Deming,
Weighted Deming
and Passing-
Bablok options
for proc GLM or
proc REG. Basic
assay method
comparison
procedures used
to evaluation
IVD's and
laboratory

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assays. Thanks!

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as Read;

Deming

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Support

Communities

Two SAS system
options are very
helpful in

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debugging macro programs. They are mprint and mlogic. Let's take a look at an example. In the macro

program below, a data set with a given name and a given number of observations is generated.

```
%macro test
```

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```
(num, data);  
data &data; do i  
= 1 to &num; x =  
ranuni (-1);  
output; end;  
run; proc means  
data = &data;  
var x; run;  
%mend;
```

**How can I get
information to
debug my SAS
macro? | SAS FAQ**

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This macro statement writes text or macro variable

information to the SAS log. In the below

example the value of the variable 'today' is written to the program log.

```
data _null_;  
CALL SYMPUT
```

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```
( 'today', TRIM  
( PUT ( "&sysdate"  
d, worddate22. ) ) )  
; run; %put
```

&today; When the above code is run we get the following output.

SAS - Macros - Tutorialspoint

Our SAS macro, RA
KING, implements

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the basic algorithm
hminaway that
gives the user
considerable
flexibility. For
example, it
imposes no
limitation on
the number of
control
variables or on
the number of
categories that
a control

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variable may
have.

SUGI 25: A SASr

Macro for

Balancing a

Weighted Sample

Macro-text

represents the
SAS statements
that you want in
your macro.

After you define
your macro, you

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Inputs For
Advanced

need to invoke
it when you want
to use it. Do
this by adding a
percent sign in
front of the
macro-name like
this: %macro-
name While you
do not need to
end this
statement with a
semicolon, it
generally does

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no harm either.

Example

243-29: SAS

Macro For

Programming for Beginners

A macro program
for repeating a
procedure

multiple times

The SAS macro

language is a

very versatile

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and useful tool.

It is often used to reduce the amount of

regular SAS code

and it facilitates

passing information from one procedure to another procedure.

Furthermore, we can use it to

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write SAS

programs that
are "dynamic"
and flexible.

Insute For

**Introduction to
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Language

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Regression in

SAS – SAS

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You can create
macros that
contain entire
sections of a
SAS program:

```
%macro plot;
```

```
proc plot; plot
```

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```
income*age; run;
```

```
%mend plot;
```

Later in the

program you can

invoke the macro

as follows: data

```
temp; set
```

```
in.permdata; if
```

```
age>=20; run;
```

```
%plot proc
```

```
print; run;
```

Executing these

statements

produces the

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Macro For

program:

Deming

Regression

Macro For

Advanced

Introduction : **Generating SAS** **Code Using** **Macros**

A Sas Macro For
Deming FIGURE 1:
DEMING
REGRESSION
EXAMPLE SAS CODE
The %DEMING
macro is created

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to estimate the Deming regression slope and intercept by using the equations set forth by Linnet and the values stored in the input dataset. This macro requires an input dataset that consists of

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three variables:
an id variable,

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Regression

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regression - SAS

Support

Communities This

paper introduces

a SAS® macro

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Macro For

`%SurveyCalibrate`

that performs
weight

calibration in
sample surveys.

The macro uses
SAS/STAT 15.1

and SAS/IML
software to

generate a set
of optimal

calibration

weights that are

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Macro For the
calibration
controls for the
auxiliary
variables and by

Advanced

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Regression

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Using a series
of Npaired
measurements,

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(β_0, β_1), the

linear

relationship is

estimated by the

equation $\hat{y} = \beta_0 + \beta_1 x$.

$\hat{y} = \beta_0 + \beta_1 x$

\hat{y} , where β_0 is

the intercept

and β_1 is the

slope. The least-

squares approach

of Deming

regression

minimizes the

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sum of squares

????????= ??????-????

. 2.

Regression

Chapter 303

Deming

Regression -

NCSS

A Sas Macro For

Deming FIGURE 1:

DEMING

REGRESSION

EXAMPLE SAS CODE

The %DEMING

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Macro is created to estimate the Deming Regression slope and intercept by using the equations set forth by Linnet and the values stored in the input dataset. This macro requires Page 2/11

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Advanced

We developed a

SAS macro for

this operation

(known as sample-

balancing or

raking), so that

we would no

longer have to

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export data from
SAS and use a
FORTRAN program
that was
originally
designed to ...

Copyright code :
402c06748d2edae0
ef27519406c2d8a5