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## **A Sas Macro For Deming**

CiteSeerX — Paper CC-014 A SAS ® Macro for Deming Regression. CiteSeerX - Document Details (Isaac Council, Lee Giles, Pradeep Teregowda): In method-comparison studies, regression analysis is often used to estimate the systematic difference between measurements from two different methods

1. Ordinary linear regression should only be used if the measurements from one of the methods are without random error, which rarely occurs.

## **CiteSeerX — Paper CC-014 A SAS ® Macro for Deming Regression**

This paper presents a SAS macro that efficiently calculates the slope and intercept of the Deming regression and also performs method the bootstrap2method to estimate the confidence interval around these parameters. DEMING REGRESSION THEORY. Every measurement method is subject to some random

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measurement error.

## **Application of Deming Regression in Molecular Diagnostics ...**

Though PROC NLP and CALIS in SAS ® can accommodate Deming regression models, these procedures are not widely used, and may not be easily 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.

## **Paper CC-014 A SAS ® Macro for Deming Regression - CORE**

I'm looking for a weighted Deming Regression macro 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

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laboratory assays. Thanks! Bob. 1 Like Quentin. Onyx  
03-08-2016 02:27 PM. Mark as Read;

### **Deming regression - SAS Support Communities**

A SAS Macro for Balancing a Weighted Sample. Article (PDF Available) · January 2000 ... (Deming 1943, Chapter VII). O n e s i m p l e d e f i n i t i o n o f c o n v e r g e n c e r e q u i r e s t h a t ...

### **(PDF) A SAS Macro for Balancing a Weighted Sample**

SAS has many MACRO statements which are in-built in the SAS programming language. They are used by other SAS programs without explicitly declaring them. Common examples are - terminating a program when some condition is met or capturing the runtime value of a variable in the program log.

### **SAS - Macros - Tutorialspoint**

deming regression sas. Doc Muhlbaier. Duke. 0 Likes Reply.

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Virtual SAS Global Forum - new sessions from experts! "Season 2" is here! Visit the SAS Users channel on YouTube to learn from SAS users around the world. Watch topics about SAS administration, programming, machine learning, and more!

### **Deming Regression in SAS - SAS Support Communities**

Macro-text represents the SAS statements that you want in your macro. After you define your macro, you 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 no harm either. Example

### **243-29: SAS Macro Programming for Beginners**

Two SAS system options are very helpful in 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

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name and a given number of observations is generated.

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

A macro program for repeating a procedure multiple times The SAS macro language is a very versatile 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 write SAS programs that are “dynamic” and flexible.

## **Introduction to SAS Macro Language**

Our SAS macro, RAKING, implements the basic algorithm in a way 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 variable may have.

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## **SUGI 25: A SASr Macro for Balancing a Weighted Sample**

Macros allow you to substitute text in a program and to do many other things. A SAS program can contain any number of macros, and you can invoke a macro any number of times in a single program.

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

used. In our research and validation against other software that compute Deming regression, we found that some use  $N - 2$  degrees of freedom (e.g. R, "MCR" package) while others use  $N - 1$  degrees of freedom (e.g. MedCalc, SAS Macro by Allison Deal). CLSI (Clinical and Laboratory Standards Institute) EP09 -A3, Appendix H indicates

## **Chapter 303 Deming Regression - NCSS**

When to use IF and %IF in SAS Macros 1. IF statement cannot be

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used outside data step whereas %IF can be used outside and inside data step but within the macro. Example 1 : In the following program, we are telling SAS to check the value if it is greater than 10 and then run procedure depending on the conditional statement.

### **When to use IF and %IF in SAS Macros**

SAS Macros are typically considered as part of advance SAS Programming and are used widely in reporting, data manipulation and automation of SAS programs. They do not help to reduce the time of execution, but instead, they reduce repetition of similar steps in your program and enhance the readability of Programs.

### **SAS Macros For Faster Data Manipulation Complete Tutorial**

BP219: Making the Days Count: Counting Distinct Days in

## Where To Download A Sas Macro For Deming Regression Institute For Advanced

Overlapping or Disjoint Date Intervals Noory Kim, Synteract

Keywords: unique calendar days distinct calendar days  
separation of concerns overlapping date intervals double  
counting sql proc sql lag function Pages: 12 Size: 213 Kb code  
from GitHub

Copyright code: d41d8cd98f00b204e9800998ecf8427e.