

The SAS System

The CONTENTS Procedure

Data Set Name	SIMPLE.ECONSUME_SIM_FIT	Observations	8
Member Type	DATA	Variables	58
Engine	V9	Indexes	0
Created	07/26/2019 23:23:00	Observation Length	512
Last Modified	07/26/2019 23:23:00	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label	Statistics of fit for WORK.PREPROCESSEDDATA		
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	127
Obs in First Data Page	8
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	D:\Github\ML_SAS\econsume\simple (single)\econsume_sim_fit.sas7bdat
Release Created	9.0401M2
Host Created	X64_8PRO

Alphabetic List of Variables and Attributes						
#	Variable	Type	Len	Format	Informat	Label
21	AADJRSQ	Num	8			Amemiya's Adjusted R-Square
20	ADJRSQ	Num	8			Adjusted R-Square
23	AIC	Num	8			Akaike Information Criterion
24	AICC	Num	8			Finite Sample Corrected Akaike Information Criterion
26	APC	Num	8			Amemiya's Prediction Criterion
4	DFE	Num	8			Degrees of Freedom Error
34	GMAPE	Num	8			Geometric Mean Absolute Percent Error
58	GMAPES	Num	8			Geometric Mean Absolute Error Percent of Standard Deviation
40	GMAPPE	Num	8			Geometric Mean Absolute Predicted Percent Error
46	GMASPE	Num	8			Geometric Mean Absolute Symmetric Percent Error

52	GMRAE	Num	8		Geometric Mean Relative Absolute Error
18	MAE	Num	8		Mean Absolute Error
17	MAPE	Num	8		Mean Absolute Percent Error
56	MAPES	Num	8		Mean Absolute Error Percent of Standard Deviation
38	MAPPE	Num	8		Mean Absolute Predicted Percent Error
53	MASE	Num	8		Mean Absolute Scaled Error
55	MAXAPES	Num	8		Maximum Absolute Error Percent of Standard Deviation
27	MAXERR	Num	8		Maximum Error
29	MAXPE	Num	8		Maximum Percent Error
36	MAXPPE	Num	8		Maximum Predicted Percent Error
48	MAXRE	Num	8		Maximum Relative Error
42	MAXSPE	Num	8		Maximum Symmetric Percent Error
33	MDAPE	Num	8		Median Absolute Percent Error
57	MDAPES	Num	8		Median Absolute Error Percent of Standard Deviation
39	MDAPPE	Num	8		Median Absolute Predicted Percent Error
45	MDASPE	Num	8		Median Absolute Symmetric Percent Error
51	MDRAE	Num	8		Median Relative Absolute Error
31	ME	Num	8		Mean Error
54	MINAPES	Num	8		Minimum Absolute Error Percent of Standard Deviation
28	MINERR	Num	8		Minimum Error
30	MINPE	Num	8		Minimum Percent Error
35	MINPPE	Num	8		Minimum Predicted Percent Error
47	MINRE	Num	8		Minimum Relative Error
41	MINSPE	Num	8		Minimum Symmetric Percent Error
32	MPE	Num	8		Mean Percent Error
37	MPPE	Num	8		Mean Predicted Percent Error
50	MRAE	Num	8		Mean Relative Absolute Error
49	MRE	Num	8		Mean Relative Error
13	MSE	Num	8		Mean Square Error
43	MSPE	Num	8		Mean Symmetric Percent Error
5	N	Num	8		Number of Observations Used
7	NMISSA	Num	8		Number of Missing Actuals
8	NMISSP	Num	8		Number of Missing Predicted Values
6	NOBS	Num	8		Number of Observations
9	NPARMS	Num	8		Number of Model Parameters
14	RMSE	Num	8		Root Mean Square Error
19	RSQUARE	Num	8		R-Square

	RWRSQ	Num	8			Random Walk R-Square
25	SBC	Num	8			Schwarz Bayesian Information Criterion
44	SMAPE	Num	8			Mean Absolute Symmetric Percent Error
12	SSE	Num	8			Sum of Square Error
11	SST	Num	8			Corrected Total Sum of Squares
10	TSS	Num	8			Total Sum of Squares
15	UMSE	Num	8			Unbiased Mean Square Error
16	URMSE	Num	8			Unbiased Root Mean Square Error
2	_NAME_	Char	32			Variable Name
3	_REGION_	Char	32			Region
1	country	Char	6	\$6.	\$6.	