Simple Regression with Good Imports as Regressor

The REG Procedure
Model: MODEL1
Dependent Variable: GDP (current US$)

Number of Observations Read	100
Number of Observations Used	100

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	1	2.0678E27	2.0678E27	1077.03	<.0001
Error	98	1.881506E26	1.919904E24		
Corrected Total	99	2.255951E27			

Root MSE	1.385606E12	R-Square	0.9166
Dependent Mean	3.734779E12	Adj R-Sq	0.9157
Coeff Var	37.10008		

Parameter Estimates

Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	1	-1.68502E12	2.155745E11	-7.82	<.0001
Goods imports (BoP, current US$)	1	7.41648	0.22599	32.82	<.0001

Simple Regression with Good Imports as Regressor

The REG Procedure
Model: MODEL1
Dependent Variable: GDP (current US$)

Fit Diagnostics for GDP (current US$)

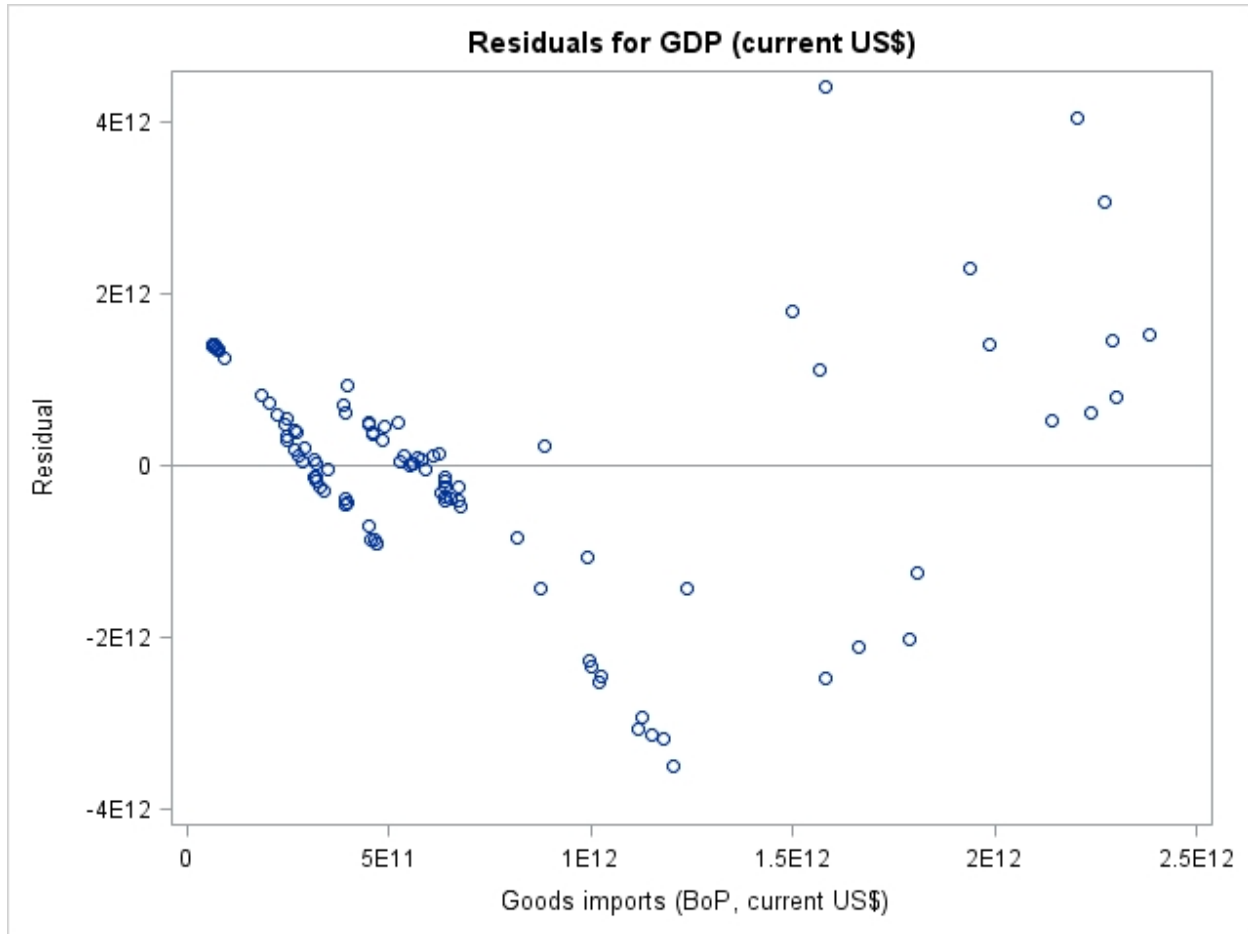| Observations	100
Parameters	2
Error DF	98
MSE	192E22
R-Square	0.9166
Adj R-Square	0.9157

Simple Regression with Good Imports as Regressor
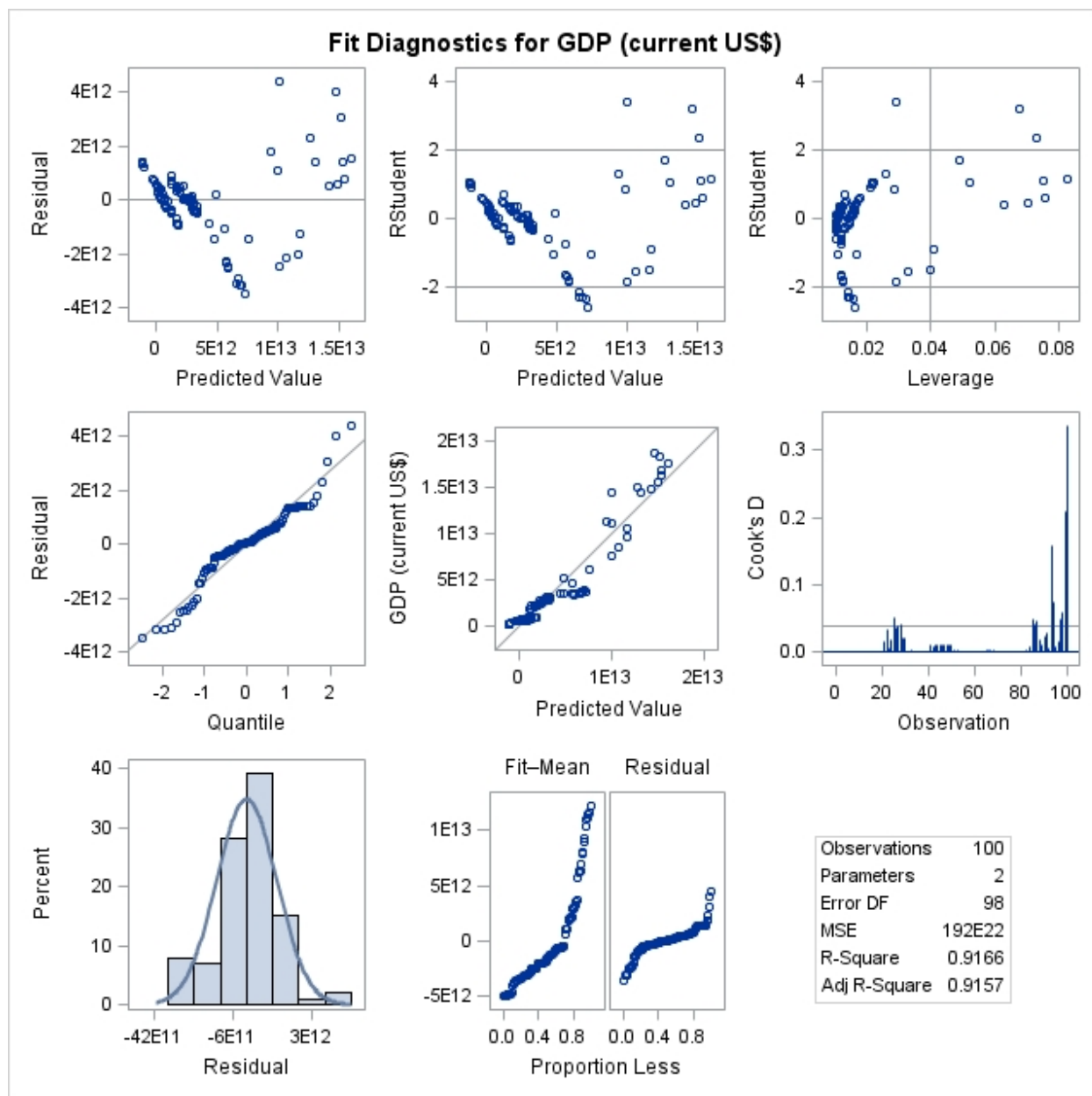
**The REG Procedure
Model: MODEL1
Dependent Variable: GDP (current US$)**

Residuals for GDP (current US$)

Simple Regression with Good Imports as Regressor

The REG Procedure
Model: MODEL1
Dependent Variable: GDP (current US$)

Fit Plot for GDP (current US$)

Observations	100
Parameters	2
Error DF	98
MSE	192E22
R-Square	0.9166
Adj R-Square	0.9157