

The GLM Procedure

Class Level Information		
Class	Levels	Values
Technician	4	Angela Bob Justin Karen
Brand	3	1 2 3

Number of Observations Read	96
Number of Observations Used	96

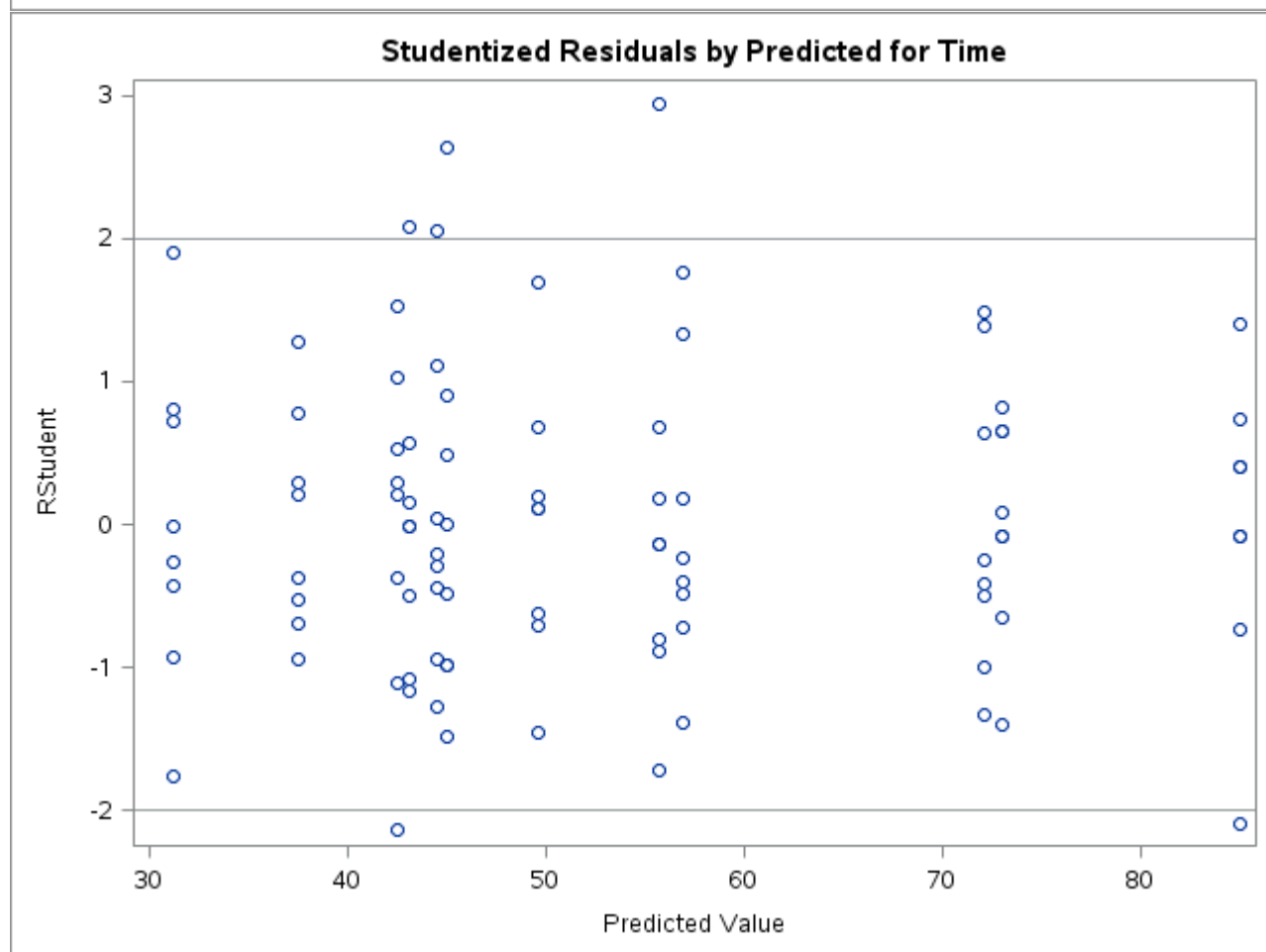
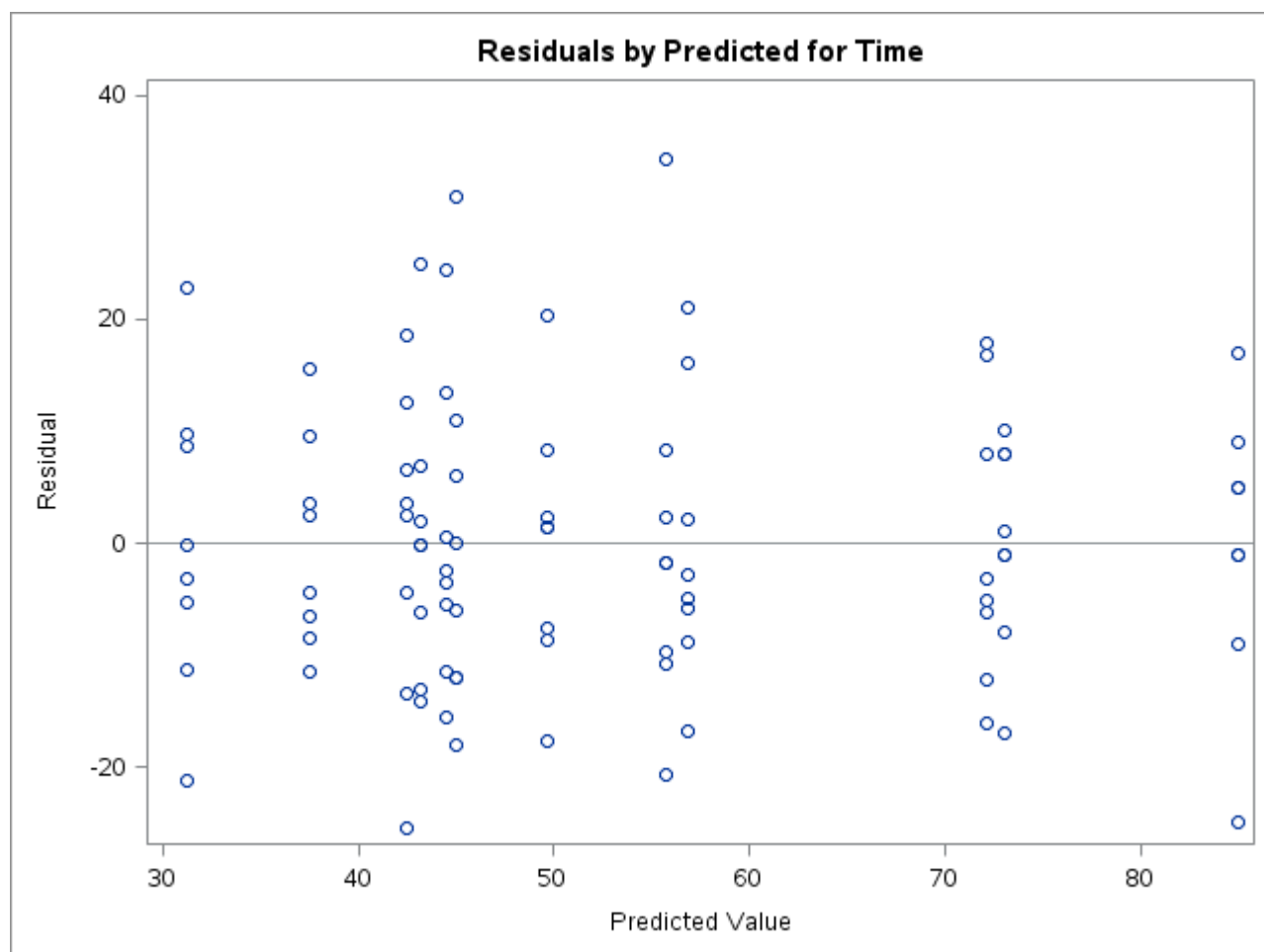
The GLM Procedure Dependent Variable: Time

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	11	23048.45833	2095.31439	12.38	<.0001
Error	84	14213.50000	169.20833		
Corrected Total	95	37261.95833			

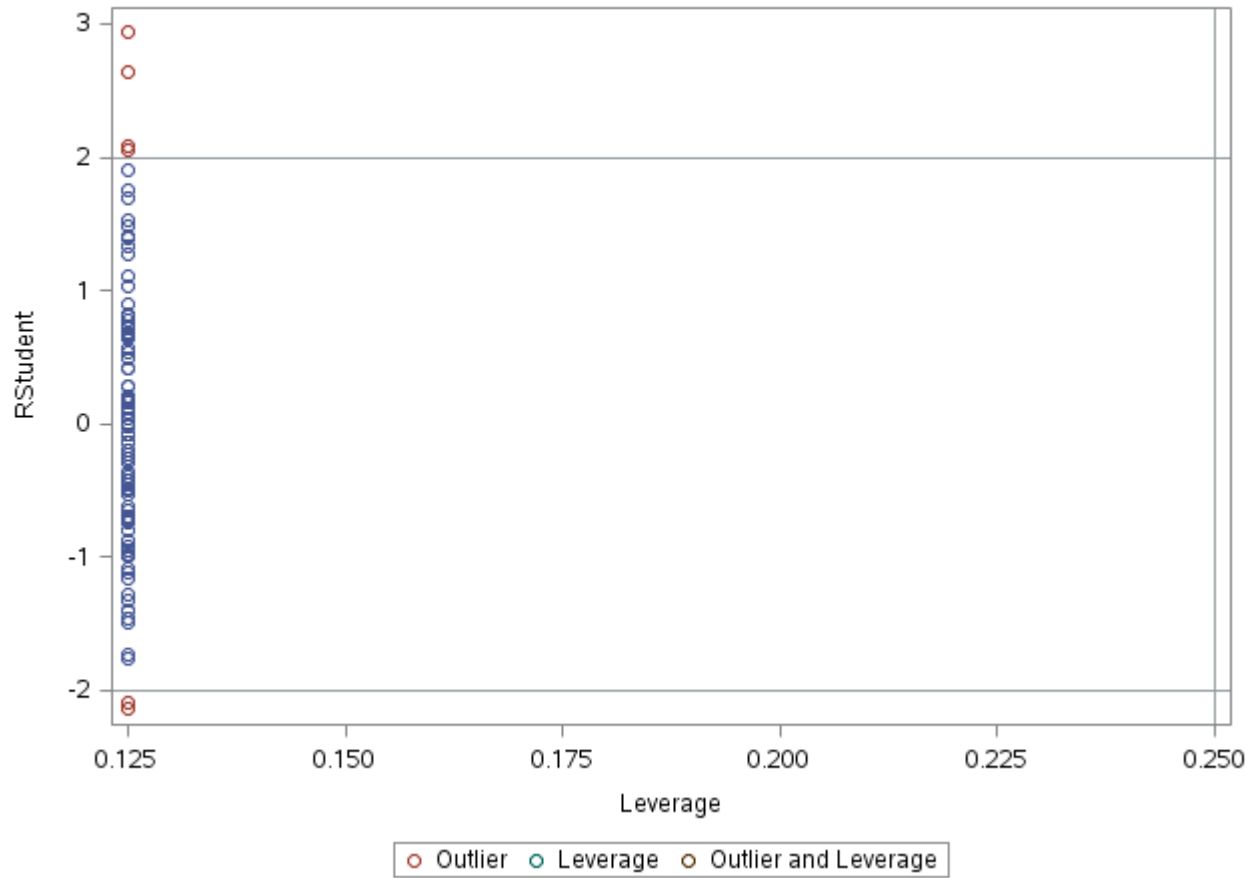
R-Square	Coeff Var	Root MSE	Time Mean
0.618552	24.53377	13.00801	53.02083

Source	DF	Type I SS	Mean Square	F Value	Pr > F
Technician	3	14797.87500	4932.62500	29.15	<.0001
Brand	2	343.14583	171.57292	1.01	0.3672
Technician*Brand	6	7907.43750	1317.90625	7.79	<.0001

Source	DF	Type III SS	Mean Square	F Value	Pr > F
Technician	3	14797.87500	4932.62500	29.15	<.0001
Brand	2	343.14583	171.57292	1.01	0.3672
Technician*Brand	6	7907.43750	1317.90625	7.79	<.0001



Outlier and Leverage Diagnostics for Time



Q-Q Plot of Residuals for Time

