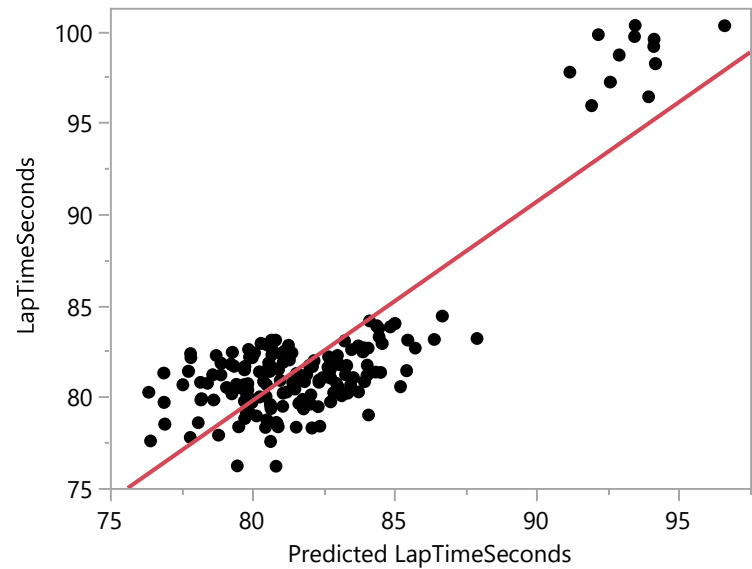## Bivariate Fit of LapTimeSeconds By Predicted LapTimeSeconds

— Linear Fit

Linear Fit

LapTimeSeconds = -7,404139 + 1,0895686*Predicted LapTimeSeconds

Summary of Fit

RSquare	0,729717
RSquare Adj	0,728098
Root Mean Square Error	2,506384
Mean of Response	82,17702
Observations (or Sum Wgts)	169

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio
Model	1	2832,3505	2832,35	450,8706
Error	167	1049,0872	6,28	Prob > F
C. Total	168	3881,4378		<,0001*

Parameter Estimates

Term	Estimate	Std Error	t Ratio	Prob>|t|
Intercept	-7,404139	4,223221	-1,75	0,0814
Predicted LapTimeSeconds	1,0895686	0,051313	21,23	<,0001*