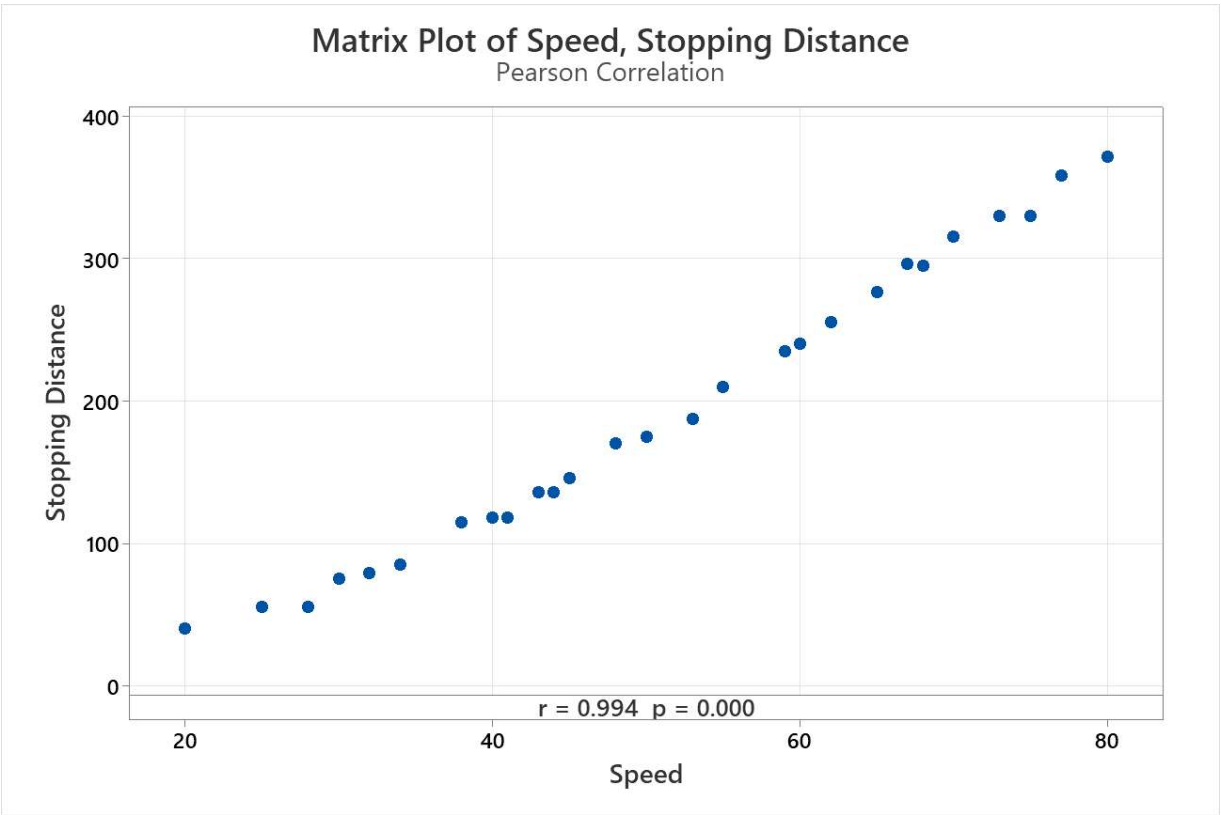


# Report



▼

## Method

Correlation type      Pearson  
Number of rows used   27

*p*: pairwise Pearson correlation

## Correlations

	Speed
Stopping Distance	0.994

## Pairwise Pearson Correlations

Sample 1	Sample 2	N	Correlation	95% CI for $\rho$	P-Value
Stopping Distance	Speed	27	0.994	(0.988, 0.997)	0.000

## Model Summary

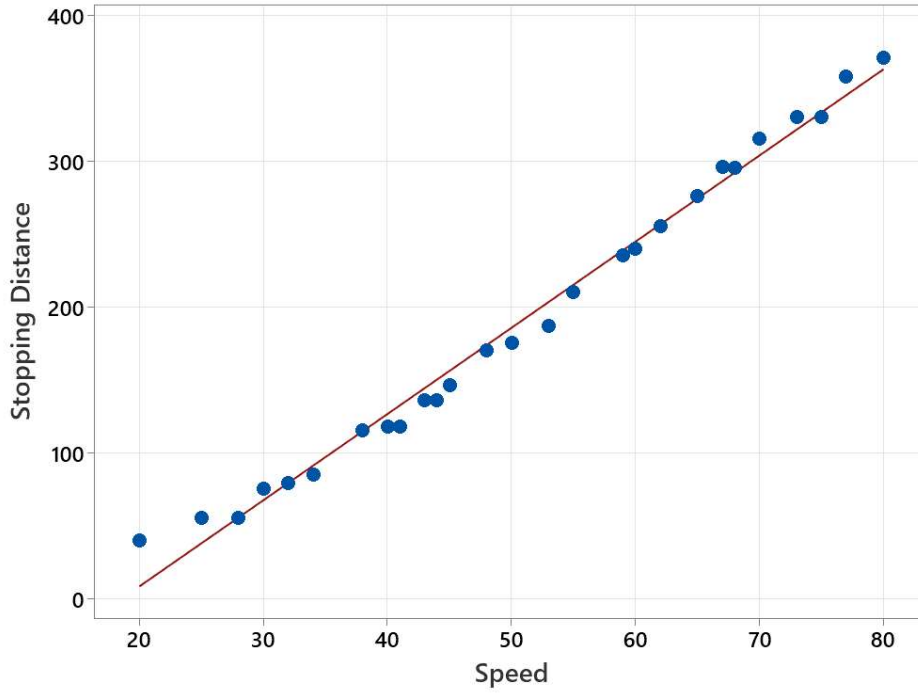
S	R-sq	R-sq(adj)
11.0459	98.89%	98.84%

## Analysis of Variance

Source	DF	SS	MS	F	P
Regression	1	271296	271296	2223.52	0.000
Error	25	3050	122		
Total	26	274346			

### Fitted Line Plot

$$\text{Stopping Distance} = -109.8 + 5.909 \text{ Speed}$$



S 11.0459  
R-Sq 98.9%  
R-Sq(adj) 98.8%