



Equation	$y = a + b \cdot x$
Plot	Voltage
Weight	Instrumental ( $=1/e_i^2$ )
Intercept	$723.86793 \pm 0.25084$
Slope	$2.01681 \pm 7.55569E-4$
Residual Sum of Squares	1.95344
Pearson's r	1
R-Square (COD)	1
Adj. R-Square	1