

## Notes

## Input Data

## Parameters

		Value	Standard Error	t-Value	Prob> t	Dependency
C	tau_0	-13.19671	0.08713	-151.45423	0	0.99732
	D	8.17885	0.1844	44.35388	0	0.99951
	T0	193.78334	0.67346	287.74319	0	0.99865

Reduced Chi-sqr = 4.47087816694E-4

COD(R^2) = 0.99991803603151

Iterations Performed = 14

Total Iterations in Session = 14

Fit converged. Chi-Sqr tolerance value of 1E-9 was reached.

Standard Error was scaled with square root of reduced Chi-Sqr.

## Statistics

	C
Number of Points	22
Degrees of Freedom	19
Reduced Chi-Sqr	4.47088E-4
Residual Sum of Squares	0.00849
R-Square(COD)	0.99992
Adj. R-Square	0.99991
Fit Status	Succeeded(100)

Fit Status Code :

100 : Fit converged. Chi-Sqr tolerance value of 1E-9 was reached.

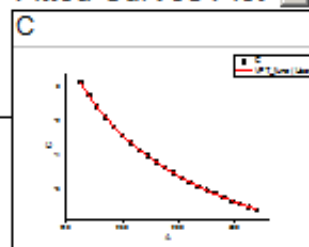
## Summary

	tau_0		D		T0		Statistics	
	Value	Standard Error	Value	Standard Error	Value	Standard Error	Reduced Chi-Sqr	Adj. R-Square
C	-13.19671	0.08713	8.17885	0.1844	193.78334	0.67346	4.47088E-4	0.99991

## ANOVA

		DF	Sum of Squares	Mean Square	F Value	Prob>F
C	Regression	3	527.11717	175.70572	393000.47631	0
	Residual	19	0.00849	4.47088E-4		
	Uncorrected Total	22	527.12567			
	Corrected Total	21	103.63906			

## Fitted Curves Plot



## Residual Plots

