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$oldsymbol{x}_1$	<i>y</i> :
42.89522528	0.100422584
41.93222513	0.105453805
41.19265036	0.11017234
40.45257464	0.114804652
39.89468761	0.118793896
39.20896846	0.123116396
38.69728824	0.128176462

34 more rows Show all			
12.87352656	0.952172669		
11.91636082	1.038784016		
11.1717912	1.110943314		
10.14223003	1.210462219		

$$\ln(y_1) \sim (c_1 + c_2 x_1 + c_3 x_1^2 + c_4 x_1^3 + c_5 x_1^3 + c_$$

STATISTICS 2

RESIDUALS

$$RMSE = 0.003897$$
 e_1 plot

PARAMETERS

$$c_1 = 1.12579$$

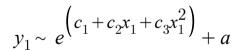
$$c_2 = -0.0892845$$

$$c_2 = -0.00042014$$

$$c_3 = -0.00042014$$
 $c_4 = 0.0000215385$

$$c_5 = -1.5493 \times 10^{-7}$$

3



STATISTICS

RESIDUALS

$$R^2 = 0.9999$$

$$e_6$$
 plot

PARAMETERS ?

$$c_1 = 1.14144$$

$$c_2 = -0.0978392$$

$$c_3 = 0.00012236$$

$$a = 0.0424733$$

$$y_1 \sim e^{\left(c_1 + c_2 x_1 + c_3 x_1^2\right)}$$

STATISTICS

RESIDUALS

$$R^2 = 0.9999$$
 e_2 plot

PARAMETERS (2)

$$c_1 = 1.21366$$
 $c_2 = -0.105188$

 $c_3 = 0.000526343$



$$y_1 \sim c_1 + c_2 x_1 + c_3 x_1^2 + c_4 x_1^3 + c_5 x_1^4$$

STATISTICS

RESIDUALS

$$R^2 = 0.9999$$

$$e_3$$
 plot

PARAMETERS

$$c_1 = 2.91181$$

$$c_2 = -0.238371$$

$$c_3 = 0.00833525$$

$$c_3 = 0.00833525$$
 $c_4 = -0.000140155$

$$c_5 = 9.2735 \times 10^{-7}$$



$$y_1 \sim c_1 + c_2 x_1 + c_3 x_1^2 + c_4 x_1^3 + c_5 x_1^4$$

STATISTICS

RESIDUALS

$$R^2 = 0.9999$$

$$e_4 \mid \mathsf{plot}$$

PARAMETERS

$$c_1 = 2.91274$$

$$c_1 = 2.91274$$
 $c_2 = -0.23859$

$$c_2 = 0.00835453$$

$$c_3 = 0.00835453$$
 $c_4 = -0.000140953$

$$c = 0.4303 \times 10^{-7}$$

$$c_5 = 9.4303 \times 10^{-7}$$

$$c_5 = 9.4303 \times 10^{-7}$$
 $c_6 = -1.1784 \times 10^{-10}$



$$y_1 \sim c_1 + c_2 x_1 + c_3 x_1^2 + c_4 x_1^3 + c_5 x_1^4$$

STATISTICS

RESIDUALS

$$R^2 = 0.9999$$

$$e_5$$
 plot

PARAMETERS

$$c_1 = 2.46304$$

$$c_1 = 2.46304$$
 $c_2 = -0.11117$

$$c_2 = -0.00591716$$

$$c_3 = -0.00591716$$
 $c_4 = 0.000670524$

$$c_5 = -0.000023861$$

$$c_5 = -0.0000238617$$
 $c_6 = 3.8804 \times 10^{-7}$