



LAMPIRAN A

Hasil Fungsi Garis Linear

A. BATUBARA SUB BITUMINUS

Metode CPT

6/10/2008 22:09

Linear Regression for Data1_A:

$$Y = A + B * X$$

Parameter	Value	Error
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A	12.74033	1.90277
B	-5.20402	0.7654

R	SD	N	P
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-0.96905	0.14941	5	0.00651
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Metode Adiabatik

5/6/2008 18:08

Linear Regression for Data1_F:

$$Y = A + B * X$$

Parameter	Value	Error
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A	13.25672	0.29887
B	-4.88959	0.10972

R	SD	N	P
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-0.91081	0.43968	410	<0.0001
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B. BATUBARA BITUMINUS 1

Metode CPT

6/10/2008 22:4

Linear Regression for Data1_A:

$$Y = A + B * X$$

Parameter	Value	Error
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A	18.37457	1.61719
B	-7.18848	0.65052

R	SD	N	P
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-0.98794	0.12698	5	0.00159
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Metode Adiabatik

6/10/2008 23:04

Linear Regression for Data8_B:

$$Y = A + B * X$$

Parameter	Value	Error
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A	17.82211	0.20654
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B	-6.82169	0.08053		
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R	SD	N	P	
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-0.98276	0.17649	256	<0.0001	
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C. BATUBARA BITUMINUS 2

Metode CPT

6/11/2008 19:14

Linear Regression for Data1_A:

$$Y = A + B * X$$

Parameter	Value	Error
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A	18.95634	1.99829
B	-7.44268	0.80382

R	SD	N	P	
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-0.98295	0.15691	5	0.00267	
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Metode Jones

6/11/2008 19:28

Linear Regression for Data1_A:

$$Y = A + B * X$$

Parameter	Value	Error
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A	20.88435	1.99626
B	-8.26842	0.803

R	SD	N	P	
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-0.98615	0.15675	5	0.00195	
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D. BATUBARA VITUMINUS 3

Metode CPT

6/11/2008 20:52

Linear Regression for Data1_A:

$$Y = A + B * X$$

Parameter	Value	Error
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A	21.60119	1.91875
B	-8.4267	0.77183

R	SD	N	P	
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-0.98765	0.15066	5	0.00164	
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Metode Jones

6/11/2008 21:06

Linear Regression for Data1_A:

$$Y = A + B * X$$

Parameter Value Error

A	20.66458	1.49427
B	-8.06562	0.60108

R SD N P

-0.99177	0.11733	5	8.94814E-4
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