

Tabel 1. Nilai Intraregional Trade

Region	2000	2005
NAD	0.88059	0.87022
Sumatera Utara	0.95967	0.81457
Sumatera Barat	0.94999	0.85592
Riau	0.78713	0.85142
Jambi	0.77064	0.85188
Sumatera Selatan	0.78882	0.73075
Bengkulu	0.91582	0.9056
Lampung	0.72277	0.88576
Kepulauan Bangka Belitung	0.85429	0.74974
D K I Jakarta	0.83895	0.81507
Jawa Barat	0.83122	0.8469
Jawa Tengah	0.80219	0.77299
D I Yogyakarta	0.73377	0.78257
Jawa Timur	0.75327	0.83818
Banten	0.72823	0.89044
Bali	0.94726	0.87886
Nusa Tenggara Barat	0.77522	0.75383
Nusa Tenggara Timur	0.85906	0.83259
Kalimantan Barat	0.73395	0.85513
Kalimantan Tengah	0.93037	0.93779
Kalimantan Selatan	0.68509	0.96842
Kalimantan Timur	0.9333	0.93854
Sulawesi Utara	0.91311	0.78531
Sulawesi Tengah	0.9574	0.88714
Sulawesi Selatan	0.91452	0.90444
Sulawesi Tenggara	0.91383	0.71965
Gorontalo	0.88596	0.86323
Maluku	0.94206	0.88097
Maluku Utara	0.91622	0.68031
Papua	0.65254	0.5861
<b>Rata-rata</b>	<b>0.84257</b>	<b>0.83114</b>

Tabel 2. Nilai Koefisien Output

Region	Tahun 2000	Tahun 2005
Aceh	0.88059	0.87022
Sumatera Utara	0.95967	0.81457
Sumatera Barat	0.94999	0.85592
Riau	0.78713	0.85142
Jambi	0.77064	0.85188
Sumatera Selatan	0.78882	0.73075
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Kepulauan Bangka Belitung	0.85429	0.74974
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Jawa Timur	0.75327	0.83818
Banten	0.72823	0.89044
Bali	0.94726	0.87886
Nusa Tenggara Barat	0.77522	0.75383
Nusa Tenggara Timur	0.85906	0.83259
Kalimantan Barat	0.73395	0.85513
Kalimantan Tengah	0.93037	0.93779
Kalimantan Selatan	0.68509	0.96842
Kalimantan Timur	0.9333	0.93854
Sulawesi Utara	0.91311	0.78531
Sulawesi Tengah	0.9574	0.88714
Sulawesi Selatan	0.91452	0.90444
Sulawesi Tenggara	0.91383	0.71965
Gorontalo	0.88596	0.86323
Maluku	0.94206	0.88097
Maluku Utara	0.91622	0.68031
Papua	0.65254	0.5861

## Model 1

$$\text{Koeff\_Out}_i^R = f(\text{konsRT}_i^R, \text{konsPusat}_i^R, \text{konsDaerah}_i^R, \text{invPusat}_i^R, \text{invDaerah}_i^R, \text{invSwasta}_i^R, \text{ekspor}_i^R, \text{impor}_i^R, \text{inflasi}_i^R, \text{tk}_i^R)$$

## Hasil Regresi OLS Menggunakan E-Views versi 4

Dependent Variable: KOEF\_OUT

Method: Least Squares

Date: 07/20/09 Time: 13:29

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.602980	0.130774	4.610859	0.0000
KONSRT	0.204553	0.154662	1.322581	0.1922
KONSPUSAT	0.456601	0.434327	1.051285	0.2984
KONSDAERAH	0.618281	0.392204	1.576427	0.1215
INVPUSAT	1.897075	1.154907	1.642622	0.1070
INVDAERAH	-1.265822	1.289364	-0.981742	0.3311
INVSWASTA	0.558784	0.209204	2.670998	0.0103
EKSPOR	0.205366	0.096255	2.133565	0.0380
IMPOR	-0.395478	0.147812	-2.675549	0.0102
INFLASI	0.006693	0.005571	1.201540	0.2354
TK	-0.214630	0.212382	-1.010585	0.3173
DUMMY	-0.161326	0.063934	-2.523325	0.0150
R-squared	0.348244	Mean dependent var		0.836860
Adjusted R-squared	0.198883	S.D. dependent var		0.086610
S.E. of regression	0.077521	Akaike info criterion		-2.099688
Sum squared resid	0.288454	Schwarz criterion		-1.680819
Log likelihood	74.99064	F-statistic		2.331559
Durbin-Watson stat	1.597424	Prob(F-statistic)		0.021686

## Uji Heteroskedastisitas

White Heteroskedasticity Test:

F-statistic	0.256009	Probability	0.999240
Obs*R-squared	7.436588	Probability	0.997109

Test Equation:

Dependent Variable: RESID^2

Method: Least Squares

Date: 07/27/09 Time: 21:15

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.012825	0.014976	0.856361	0.3972
KONSRT	-0.017345	0.068547	-0.253035	0.8016
KONSRT^2	0.025353	0.091540	0.276966	0.7833
KONSPUSAT	-0.085011	0.155417	-0.546987	0.5876
KONSPUSAT^2	0.471840	0.788991	0.598029	0.5534
KONSDAERAH	-0.042089	0.130927	-0.321471	0.7496

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KONSDAERAH^2	0.006821	0.510438	0.013363	0.9894
INVPUSAT	0.229123	0.275512	0.831627	0.4108
INVPUSAT^2	-4.070627	4.285852	-0.949783	0.3482
INVDAERAH	-0.099112	0.298781	-0.331720	0.7419
INVDAERAH^2	3.156503	4.829510	0.653587	0.5173
INVSWASTA	-0.009110	0.051151	-0.178110	0.8596
INVSWASTA^2	-0.016094	0.136452	-0.117947	0.9067
EKSPOR	-0.005831	0.030752	-0.189631	0.8506
EKSPOR^2	0.001513	0.019821	0.076347	0.9395
IMPOR	0.007398	0.049642	0.149029	0.8823
IMPOR^2	-0.018926	0.150598	-0.125671	0.9007
INFLASI	0.000375	0.001055	0.355584	0.7241
INFLASI^2	-1.52E-05	5.57E-05	-0.273386	0.7860
TK	-0.074129	0.123312	-0.601154	0.5513
TK^2	0.406147	0.630425	0.644243	0.5233
DUMMY	-0.000465	0.007182	-0.064767	0.9487
R-squared	0.123943	Mean dependent var	0.004808	
Adjusted R-squared	-0.360194	S.D. dependent var	0.006198	
S.E. of regression	0.007228	Akaike info criterion	-6.745077	
Sum squared resid	0.001985	Schwarz criterion	-5.977151	
Log likelihood	224.3523	F-statistic	0.256009	
Durbin-Watson stat	1.611298	Prob(F-statistic)	0.999240	

## Model 2

$$Koeff\_Out_i^R = f(konsRT_i^R, konsPusat_i^R, konsDaerah_i^R, invPusat_i^R, invDaerah_i^R, invSwasta_i^R, ekspor_i^R, impor_i^R, inflasi_i^R, dummy)$$

## Hasil Regresi OLS Menggunakan E-Views versi 4

Dependent Variable: KOEF\_OUT

Method: Least Squares

Date: 07/27/09 Time: 21:17

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.607828	0.130714	4.650051	0.0000
KONSRT	0.184015	0.153354	1.199937	0.2359
KONSPUSAT	0.463125	0.434373	1.066191	0.2916
KONSDAERAH	0.610604	0.392215	1.556807	0.1260
INVPUSAT	1.948033	1.154056	1.687987	0.0978
INVDAERAH	-1.233732	1.289253	-0.956936	0.3433
INVSWASTA	0.520888	0.205861	2.530295	0.0147
EKSPOR	0.194572	0.095681	2.033546	0.0474
IMPOR	-0.400344	0.147766	-2.709319	0.0093
INFLASI	0.007456	0.005521	1.350629	0.1830
DUMMY	-0.163037	0.063925	-2.550428	0.0139
R-squared	0.334376	Mean dependent var	0.836860	
Adjusted R-squared	0.198535	S.D. dependent var	0.086610	
S.E. of regression	0.077538	Akaike info criterion	-2.111968	
Sum squared resid	0.294591	Schwarz criterion	-1.728005	
Log likelihood	74.35903	F-statistic	2.461517	
Durbin-Watson stat	1.598434	Prob(F-statistic)	0.017944	

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## Uji Heteroskedastisitas

White Heteroskedasticity Test:

F-statistic	0.243861	Probability	0.999164
Obs*R-squared	6.228557	Probability	0.997327

Test Equation:

Dependent Variable: RESID^2

Method: Least Squares

Date: 07/27/09 Time: 21:18

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.016365	0.015336	1.067085	0.2923
KONSRT	-0.031698	0.068433	-0.463195	0.6457
KONSRT^2	0.035234	0.092428	0.381210	0.7051
KONSPUSAT	-0.035617	0.157976	-0.225455	0.8228
KONSPUSAT^2	0.365945	0.787352	0.464779	0.6446
KONSDAERAH	-0.038669	0.123072	-0.314199	0.7550
KONSDAERAH^2	0.004406	0.489920	0.008994	0.9929
INVPUSAT	0.221907	0.276668	0.802071	0.4273
INVPUSAT^2	-4.225493	4.339179	-0.973800	0.3360
INVDAERAH	-0.145480	0.306910	-0.474015	0.6381
INVDAERAH^2	3.466357	4.947572	0.700618	0.4876
INVSWASTA	0.010417	0.052311	0.199131	0.8432
INVSWASTA^2	-0.073648	0.138977	-0.529926	0.5991
EKSPOR	-0.011646	0.031154	-0.373811	0.7105
EKSPOR^2	0.004806	0.020094	0.239178	0.8122
IMPOR	-0.001772	0.049574	-0.035741	0.9717
IMPOR^2	-0.000266	0.151872	-0.001752	0.9986
INFLASI	8.10E-05	0.001061	0.076305	0.9396
INFLASI^2	-2.91E-06	5.61E-05	-0.051869	0.9589
DUMMY	0.000950	0.007334	0.129521	0.8976
R-squared	0.103809	Mean dependent var	0.004910	
Adjusted R-squared	-0.321881	S.D. dependent var	0.006459	
S.E. of regression	0.007427	Akaike info criterion	-6.706320	
Sum squared resid	0.002206	Schwarz criterion	-6.008205	
Log likelihood	221.1896	F-statistic	0.243861	
Durbin-Watson stat	1.465584	Prob(F-statistic)	0.999164	

### Model 3

$$Koeff\_Out_t^R = f(konsRT_t^R, konsDaerah_t^R, invDaerah_t^R, invSwasta_t^R, ekspor_t^R, impor_t^R, inflasi_t^R, tk_t^R, dummy)$$

### Hasil Regresi OLS Menggunakan E-Views versi 4

Dependent Variable: KOEF\_OUT

Method: Least Squares

Date: 07/27/09 Time: 21:19

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.604417	0.130907	4.617147	0.0000
KONSRT	0.232103	0.152589	1.521097	0.1347
KONSDAERAH	0.788564	0.357577	2.205299	0.0322
INVPUSAT	1.982798	1.153261	1.719297	0.0919
INVDAERAH	-1.161557	1.286923	-0.902585	0.3712
INVSWASTA	0.563980	0.209370	2.693697	0.0096
EKSPOR	0.208503	0.096312	2.164874	0.0353
IMPOR	-0.389823	0.147873	-2.636211	0.0112
INFLASI	0.007681	0.005497	1.397443	0.1686
TK	-0.217949	0.212587	-1.025223	0.3103
DUMMY	-0.196977	0.054257	-3.630441	0.0007
R-squared	0.333237	Mean dependent var	0.836860	
Adjusted R-squared	0.197163	S.D. dependent var	0.086610	
S.E. of regression	0.077604	Akaike info criterion	-2.110257	
Sum squared resid	0.295095	Schwarz criterion	-1.726294	
Log likelihood	74.30772	F-statistic	2.448937	
Durbin-Watson stat	1.723780	Prob(F-statistic)	0.018491	

### Uji Heteroskedastisitas

White Heteroskedasticity Test:

F-statistic	0.295613	Probability	0.997051
Obs*R-squared	7.387638	Probability	0.991843

Test Equation:

Dependent Variable: RESID^2

Method: Least Squares

Date: 07/27/09 Time: 21:19

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.008874	0.014896	0.595691	0.5547
KONSRT	-0.036057	0.061966	-0.581887	0.5639
KONSRT^2	0.056248	0.083528	0.673404	0.5046
KONSDAERAH	-0.037586	0.107792	-0.348684	0.7292
KONSDAERAH^2	0.095559	0.415605	0.229926	0.8193
INVPUSAT	0.125620	0.260388	0.482435	0.6321
INVPUSAT^2	-3.773468	4.159790	-0.907129	0.3698
INVDAERAH	-0.091043	0.293522	-0.310173	0.7580
INVDAERAH^2	3.974132	4.617702	0.860630	0.3946

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INVSWASTA	-0.005448	0.050389	-0.108116	0.9144
INVSWASTA^2	-0.001088	0.134317	-0.008103	0.9936
EKSPOR	0.001034	0.027751	0.037267	0.9705
EKSPOR^2	0.000368	0.017394	0.021156	0.9832
IMPOR	0.028784	0.045135	0.637730	0.5273
IMPOR^2	-0.073698	0.142162	-0.518411	0.6070
INFLASI	0.000345	0.001022	0.337660	0.7374
INFLASI^2	-1.01E-05	5.38E-05	-0.187120	0.8525
TK	-0.091981	0.120921	-0.760671	0.4513
TK^2	0.461773	0.622904	0.741324	0.4628
DUMMY	-0.000398	0.005983	-0.066595	0.9472
R-squared	0.123127	Mean dependent var	0.004918	
Adjusted R-squared	-0.293387	S.D. dependent var	0.006339	
S.E. of regression	0.007209	Akaike info criterion	-6.765862	
Sum squared resid	0.002079	Schwarz criterion	-6.067747	
Log likelihood	222.9759	F-statistic	0.295613	
Durbin-Watson stat	1.735010	Prob(F-statistic)	0.997051	



Tabel 3. Nilai Angka Pengganda Output

Region	Multi_00	Multi_05
NAD	1.53384	1.66620
Sumatera Utara	1.92845	1.85406
Sumatera Barat	1.70380	1.82215
Riau	1.33424	1.68665
Jambi	1.53470	1.72859
Sumatera Selatan	1.74820	1.80123
Bengkulu	1.74318	1.82923
Lampung	1.37582	1.73154
Kepulauan Bangka Belitung	1.61805	1.61077
D K I Jakarta	1.83369	1.53409
Jawa Barat	1.71421	2.05050
Jawa Tengah	2.20792	1.96052
D I Yogyakarta	1.80080	1.59294
Jawa Timur	1.68970	1.78931
Banten	1.61893	1.80850
Bali	1.78799	1.90457
Nusa Tenggara Barat	1.72178	1.78341
Nusa Tenggara Timur	1.61809	1.87585
Kalimantan Barat	1.55617	1.55856
Kalimantan Tengah	1.63132	1.87330
Kalimantan Selatan	1.31953	1.61375
Kalimantan Timur	1.65305	1.95705
Sulawesi Utara	1.68802	1.73400
Sulawesi Tengah	1.58519	1.80202
Sulawesi Selatan	1.73812	1.93408
Sulawesi Tenggara	1.44135	1.60373
Gorontalo	1.74739	1.69108
Maluku	1.45133	1.81411
Maluku Utara	1.41854	1.69092
Papua	1.38979	1.40146



## Model 1

$$Out\_Multi_t^R = f(konsRT_t^R, konsPusat_t^R, konsDaerah_t^R, invPusat_t^R, invDaerah_t^R, invSwasta_t^R, ekspor_t^R, impor_t^R, inf lasi_t^R, tk_t^R, dummy )$$

## Hasil Regresi OLS Menggunakan E-Views versi 4

Dependent Variable: OUT\_MULT1

Method: Least Squares

Date: 07/06/09 Time: 21:05

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	1.541534	0.110091	14.00232	0.0000
KONSRT	0.334650	0.116074	2.883069	0.0059
KONSPUSAT	-0.930912	0.564404	-1.649372	0.1056
KONSDAERAH	-0.330594	0.380343	-0.869198	0.3891
INVPUSAT	-1.200795	1.420549	-0.845304	0.4021
INVDAERAH	0.987178	1.691954	0.583454	0.5623
INVSWASTA	0.516991	0.182987	2.825284	0.0069
EKSPOR	0.050778	0.114177	0.444728	0.6585
IMPOR	-0.168742	0.144968	-1.163998	0.2502
INFLASI	-0.004371	0.009709	-0.450184	0.6546
TK	1.113767	0.385660	2.887947	0.0058
DUMMY	-0.051471	0.124420	-0.413684	0.6809
R-squared	0.513913	Mean dependent var	1.697289	
Adjusted R-squared	0.402519	S.D. dependent var	0.177804	
S.E. of regression	0.137437	Akaike info criterion	-0.954445	
Sum squared resid	0.906669	Schwarz criterion	-0.535576	
Log likelihood	40.63335	F-statistic	4.613441	
Durbin-Watson stat	2.209640	Prob(F-statistic)	0.000091	

## Uji Heteroskedastisitas

White Heteroskedasticity Test:

F-statistic	0.675036	Probability	0.830076
Obs*R-squared	16.30154	Probability	0.752476

Test Equation:

Dependent Variable: RESID^2

Method: Least Squares

Date: 07/06/09 Time: 21:06

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.002947	0.025956	-0.113547	0.9102
KONSRT	0.026406	0.071914	0.367188	0.7155
KONSRT^2	-0.015675	0.053226	-0.294498	0.7700
KONSPUSAT	0.001335	0.284232	0.004695	0.9963
KONSPUSAT^2	-0.050655	0.900252	-0.056268	0.9554
KONSDAERAH	0.160997	0.186845	0.861659	0.3943
KONSDAERAH^2	-0.488988	0.396935	-1.231910	0.2256

INVPUSAT	0.250794	0.466351	0.537778	0.5939
INVPUSAT^2	3.781591	4.537029	0.833495	0.4098
INVDAERAH	-0.594147	0.581526	-1.021703	0.3134
INVDAERAH^2	1.714171	6.034803	0.284047	0.7779
INVSWASTA	-0.040986	0.077988	-0.525546	0.6023
INVSWASTA^2	0.055139	0.149258	0.369422	0.7139
EKSPOR	0.025022	0.072396	0.345623	0.7315
EKSPOR^2	-0.015037	0.053517	-0.280976	0.7803
IMPOR	0.006848	0.067929	0.100804	0.9202
IMPOR^2	-0.005878	0.064252	-0.091479	0.9276
INFLASI	-0.002252	0.003001	-0.750661	0.4575
INFLASI^2	0.000104	0.000164	0.634980	0.5292
TK	0.539174	0.354561	1.520681	0.1366
TK^2	-2.317854	1.842015	-1.258325	0.2160
DUMMY	-0.009073	0.024425	-0.371465	0.7124
R-squared	0.271692	Mean dependent var	0.015111	
Adjusted R-squared	-0.130793	S.D. dependent var	0.019464	
S.E. of regression	0.020698	Akaike info criterion	-4.641018	
Sum squared resid	0.016279	Schwarz criterion	-3.873091	
Log likelihood	161.2305	F-statistic	0.675036	
Durbin-Watson stat	2.358401	Prob(F-statistic)	0.830076	

## Model 2

$$Out\_Multi_t^R = f(konsRT_t^R, konsPusat_t^R, konsDaerah_t^R, invPusat_t^R, invDaerah_t^R, invSwasta_t^R, inf lasi_t^R, tk_t^R, dummy)$$

## Hasil Regresi OLS Menggunakan E-Views versi 4

Dependent Variable: OUT\_MULT  
Method: Least Squares  
Date: 06/14/09 Time: 18:39  
Sample: 1 60  
Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	1.489667	0.074529	19.98787	0.0000
DUMMY	0.023278	0.100733	0.231083	0.8182
KONSRT	0.325111	0.102780	3.163179	0.0027
KONSPUSAT	-0.681184	0.518100	-1.314772	0.1946
KONSDAERAH	-0.317390	0.363847	-0.872317	0.3872
INVPUSAT	-1.493494	1.383030	-1.079871	0.2854
INVDAERAH	1.372060	1.649221	0.831944	0.4094
TK	1.016704	0.372853	2.726824	0.0088
INVSWASTA	0.506143	0.178095	2.841991	0.0065
INFLASI	-0.004950	0.009558	-0.517916	0.6068
R-squared	0.500030	Mean dependent var	1.697289	
Adjusted R-squared	0.410036	S.D. dependent var	0.177804	
S.E. of regression	0.136570	Akaike info criterion	-0.992950	
Sum squared resid	0.932565	Schwarz criterion	-0.643893	
Log likelihood	39.78851	F-statistic	5.556225	
Durbin-Watson stat	2.185053	Prob(F-statistic)	0.000027	

## Uji Heteroskedastisitas

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White Heteroskedasticity Test:

F-statistic	0.717812	Probability	0.767461
Obs*R-squared	13.50794	Probability	0.701575

Test Equation:

Dependent Variable: RESID^2

Method: Least Squares

Date: 07/06/09 Time: 21:13

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.012190	0.020051	0.607942	0.5465
KONSRT	0.013109	0.067924	0.193003	0.8479
KONSRT^2	-0.005240	0.049669	-0.105503	0.9165
KONSPUSAT	0.031763	0.253066	0.125511	0.9007
KONSPUSAT^2	-0.157166	0.818386	-0.192044	0.8486
KONSDAERAH	0.041903	0.180249	0.232473	0.8173
KONSDAERAH^2	-0.297565	0.395892	-0.751631	0.4565
INVPUSAT	0.314974	0.467871	0.673208	0.5045
INVPUSAT^2	2.599522	4.647601	0.559326	0.5789
INVDAERAH	-0.610890	0.574834	-1.062723	0.2940
INVDAERAH^2	1.611020	5.963255	0.270158	0.7884
INVSWASTA	-0.031865	0.072815	-0.437610	0.6639
INVSWASTA^2	0.060580	0.137178	0.441618	0.6610
INFLASI	-0.002223	0.002927	-0.759594	0.4517
INFLASI^2	0.000156	0.000156	0.999401	0.3233
TK	0.447477	0.352072	1.270983	0.2107
TK^2	-1.876131	1.804480	-1.039707	0.3044
DUMMY	-0.008390	0.017932	-0.467876	0.6423
R-squared	0.225132	Mean dependent var	0.015543	
Adjusted R-squared	-0.088505	S.D. dependent var	0.020361	
S.E. of regression	0.021243	Akaike info criterion	-4.622223	
Sum squared resid	0.018954	Schwarz criterion	-3.993920	
Log likelihood	156.6667	F-statistic	0.717812	
Durbin-Watson stat	2.296583	Prob(F-statistic)	0.767461	

### Model 3

$$Out\_Multi_t^R = f(konsRT_t^R, konsPusat_t^R, konsDaerah_t^R, invPusat_t^R, invSwasta_t^R, ekspor_t^R, impor_t^R, inf\ lasi_t^R, tk_t^R, dummy )$$

### Hasil Regresi OLS Menggunakan E-Views versi 4

Dependent Variable: OUT\_MULT1

Method: Least Squares

Date: 07/06/09 Time: 21:16

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	1.557350	0.105981	14.69457	0.0000
KONSRT	0.337381	0.115197	2.928738	0.0052
KONSPUSAT	-0.910657	0.559531	-1.627537	0.1100
KONSDAERAH	-0.385706	0.365939	-1.054018	0.2970
INVPUSAT	-0.606172	0.982915	-0.616708	0.5403
INVSWASTA	0.510879	0.181454	2.815483	0.0070
EKSPOR	0.055999	0.113057	0.495323	0.6226
IMPOR	-0.185124	0.141262	-1.310496	0.1961
INFLASI	-0.005148	0.009552	-0.538889	0.5924
TK	1.127427	0.382349	2.948683	0.0049
DUMMY	-0.056549	0.123277	-0.458710	0.6485
R-squared	0.510466	Mean dependent var	1.697289	
Adjusted R-squared	0.410561	S.D. dependent var	0.177804	
S.E. of regression	0.136509	Akaike info criterion	-0.980711	
Sum squared resid	0.913100	Schwarz criterion	-0.596748	
Log likelihood	40.42134	F-statistic	5.109522	
Durbin-Watson stat	2.218780	Prob(F-statistic)	0.000044	

### Uji Heteroskedastisitas

White Heteroskedasticity Test:

F-statistic	0.533146	Probability	0.929030
Obs*R-squared	12.12427	Probability	0.880245

Test Equation:

Dependent Variable: RESID^2

Method: Least Squares

Date: 07/06/09 Time: 21:16

Sample: 1 60

Included observations: 60

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.001580	0.025337	0.062352	0.9506
KONSRT	-0.011827	0.065813	-0.179703	0.8583
KONSRT^2	0.013866	0.048644	0.285043	0.7771
KONSPUSAT	0.113064	0.270184	0.418472	0.6778
KONSPUSAT^2	-0.296865	0.870576	-0.340999	0.7349
KONSDAERAH	0.017548	0.172365	0.101806	0.9194
KONSDAERAH^2	-0.172492	0.351652	-0.490520	0.6264
INVPUSAT	0.128153	0.424280	0.302049	0.7642
INVPUSAT^2	1.281641	3.864980	0.331604	0.7419

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INVSWASTA	-0.041807	0.075936	-0.550553	0.5850
INVSWASTA^2	0.085479	0.143843	0.594254	0.5557
EKSPOR	0.016936	0.071372	0.237294	0.8136
EKSPOR^2	-0.011136	0.052761	-0.211065	0.8339
IMPOR2	0.005126	0.066575	0.076994	0.9390
IMPOR2^2	-0.003919	0.063308	-0.061910	0.9509
INFLASI	-0.001225	0.002866	-0.427404	0.6714
INFLASI^2	9.43E-05	0.000162	0.582515	0.5635
TK	0.387946	0.344886	1.124850	0.2674
TK^2	-1.566016	1.788646	-0.875531	0.3865
DUMMY	-0.001721	0.023108	-0.074481	0.9410
R-squared	0.202071	Mean dependent var	0.015218	
Adjusted R-squared	-0.176945	S.D. dependent var	0.018824	
S.E. of regression	0.020421	Akaike info criterion	-4.683281	
Sum squared resid	0.016681	Schwarz criterion	-3.985166	
Log likelihood	160.4984	F-statistic	0.533146	
Durbin-Watson stat	2.293192	Prob(F-statistic)	0.929030	



### Uji Multikolinieritas

	KONSRT	KONSPUS	KONSDAE	INVPUSAT	INVDAERAH	INVSWASTA	EKSPOR	IMPOR	INFLASI	TK
KONSRT	1.000000	0.073222	0.692511	0.254755	-0.033778	0.225807	-0.390884	-0.592988	0.488048	0.044214
KONSPUS	0.073222	1.000000	0.196526	0.326460	0.372937	-0.198406	-0.525478	-0.118983	-0.363960	-0.086469
KONSDAE	0.692511	0.196526	1.000000	0.361181	-0.030537	0.195734	-0.383503	-0.621641	0.489380	-0.063757
INVPUSAT	0.254755	0.326460	0.361181	1.000000	0.721288	0.023958	-0.429655	-0.223597	-0.184098	-0.050725
INVDAERAH	-0.033778	0.372937	-0.030537	0.721288	1.000000	-0.117305	-0.334566	-0.019237	-0.458964	-0.011551
INVSWASTA	0.225807	-0.198406	0.195734	0.023958	-0.117305	1.000000	-0.048386	-0.229670	0.210588	0.194731
EKSPOR	-0.390884	-0.525478	-0.383503	-0.429655	-0.334566	-0.048386	1.000000	0.369941	0.254135	0.045571
IMPOR2	-0.592988	-0.118983	-0.621641	-0.223597	-0.019237	-0.229670	0.369941	1.000000	-0.499812	0.169097
INFLASI	0.488048	-0.363960	0.489380	-0.184098	-0.458964	0.210588	0.254135	-0.499812	1.000000	-0.077553
TK	0.044214	-0.086469	-0.063757	-0.050725	-0.011551	0.194731	0.045571	0.169097	-0.077553	1.000000