

DAFTAR LAMPIRAN

Lampiran 1

Tabel 4.4

Laporan Inflasi, berdasarkan perhitungan inflasi tahunan

Bulan	2000	2001	2002	2003	2004	2005	2006
Januari	0.35%	8.28%	14.42%	8.68%	4.82%	7.32%	17.03%
Februari	-0.84%	9.14%	15.13%	7.60%	4.60%	7.15%	17.92%
Maret	-1.10%	10.62%	14.08%	7.17%	5.11%	8.81%	15.74%
April	0.15%	10.51%	13.30%	7.62%	5.92%	8.12%	15.40%
Mei	1.27%	10.82%	12.93%	7.15%	6.47%	7.40%	15.60%
Juni	2.14%	12.11%	11.48%	6.98%	6.83%	7.42%	15.53%
July	4.56%	13.04%	10.05%	6.27%	7.20%	7.84%	15.15%
Agustus	6.11%	12.23%	10.60%	6.51%	6.67%	8.33%	14.90%
September	6.79%	13.01%	10.48%	6.33%	6.27%	9.06%	14.55%
Oktober	7.97%	12.47%	10.33%	6.48%	6.22%	17.89%	6.29%
November	9.12%	12.91%	10.48%	5.53%	6.18%	18.38%	5.27%
Desember	9.35%	12.55%	10.03%	5.16%	6.40%	17.11%	6.60%

Sumber : Badan Pusat Statistik
Bank Indonesia

Tabel 4.4 KURS BULANAN BANK INDONESIA

Tahun 2000-2006

Bulan	2000	2001	2002	2003	2004	2005	2006
Januari	7,254	9,477	10,394	8,897	8386	9,204	9,493
Februari	7,417	9,631	10,237	8,895	8425.2778	9,245	9,253
Maret	7,460	10,205	9,914	8,930	8568.8182	9,371	9,172
April	7,761	11,075	9,486	8,811	8608.25	9,535	8,937
Mei	8,323	11,291	9,115	8,902	8,965.32	9,480	8,985
Juni	8,626	11,294	8,689	8,229	9,382.38	9,616	9,363
July	9,163	10,902	8,964	8,336	9,036.86	9,799	9,125
Agustus	8,424	8,957	8,928	8,503	9,235.43	9,986	9,094
September	8,590	9,285	8,954	8,462	9180.3	10,233	9,143
Oktober	8,906	10,098	9,152	8,441	9,096.24	10,093	9,187
November	9,332	10,555	9,075	8,496	9,031.47	10,040	9,135
Desember	9,444	10,269	8,907	8,488	9,223.17	216,861	9,087

Sumber : Bank Indonesia

Tabel 4.5
Laporan SUKU BUNGA (BI Rate)

Tahun 2000 - 2006

Bulan	2000	2001	2002	2003	2004	2005	2006
Januari	11.16	14.79	16.93	12.69	7.86	7.42	12.75
Februari	11.02	14.79	16.86	12.24	7.48	7.43	12.74
Maret	10.91	15.58	16.76	11.4	7.42	7.44	12.75
April	10.88	16.09	16.61	11.06	7.33	7.7	12.75
Mei	11.07	16.33	15.51	10.44	7.32	7.95	12.5
Juni	12.33	16.65	15.11	9.53	7.34	8.25	12.5
July	13.53	17.17	14.93	9.1	7.36	8.49	12.25
Agustus	13.53	17.67	14.35	9.1	7.37	9.51	11.75
September	13.62	17.57	13.22	8.66	7.39	10	11.25
Oktober	13.74	17.58	13.1	8.48	7.41	11	10.75
November	14.15	17.6	13.06	8.48	7.41	12.25	10.25
Desember	14.53	17.62	12.93	8.31	7.43	12.75	9.75

Sumber : Bank Indonesia

Lampiran 2

Sektor Pertanian triwulanan tahun 1997 - 2006

Indeks	Inflasi	Suku Bunga	Nilai Tukar	GDP
352.13	0.05	11.00	2,409.16	7.55
442.76	0.05	10.63	2,445.48	5.20
547.58	0.07	21.00	3,003.18	5.30
397.16	0.10	20.00	4,827.41	1.08
599.82	0.36	45.00	9,385.27	(4.49)
504.93	0.56	58.00	13,176.86	(13.34)
268.51	0.83	64.74	10,948.91	(16.00)
371.82	0.78	35.52	7,685.64	(18.26)
290.18	0.46	37.42	8,921.70	(6.13)
402.66	0.25	18.84	7,375.24	1.79
317.99	0.01	13.00	8,260.08	2.65
278.52	0.02	11.93	7,159.26	5.36
280.11	0.05	10.91	7,459.91	4.10
220.63	0.05	12.33	8,625.65	5.14
177.30	0.07	13.62	8,590.14	4.05
176.18	0.10	14.53	9,444.47	6.41
127.08	0.36	15.58	10,204.70	4.05
148.04	0.56	16.65	11,294.30	4.34
154.64	0.83	17.57	9,284.90	3.79
119.05	0.78	17.62	10,269.42	1.66
167.41	0.14	16.76	9,914.26	2.55
187.19	0.11	15.11	8,688.65	4.47
125.44	0.10	13.22	8,954.43	5.85
144.36	0.10	12.93	8,906.81	4.03
123.33	0.07	11.40	8,930.25	5.77
142.46	0.07	9.53	8,229.05	3.44
161.53	0.06	8.66	8,462.33	1.56
182.83	0.05	8.31	8,487.90	3.64
211.00	0.05	7.42	8,568.82	3.52
223.48	0.07	7.34	9,382.38	4.21
249.28	0.06	7.39	9,180.30	5.55
304.66	0.06	7.43	9,223.17	4.68
387.88	0.09	7.44	9,370.52	4.50
403.24	0.07	8.25	9,616.45	4.91
483.40	0.09	10.00	10,232.57	5.03
493.45	0.17	12.75	216,861.00	4.56
645.81	0.16	12.75	9,171.57	4.63
661.25	0.16	12.50	9,362.73	4.78
857.53	0.15	11.25	9,143.33	4.10
1,218.45	0.07	9.75	9,086.80	4.39

Sektor Pertambangan triwulanan tahun 1997 - 2006

Indeks	Inflasi	Suku Bunga	Nilai Tukar	GDP
145.01	0.05	11.00	2,409.16	7.55
145.25	0.05	10.63	2,445.48	5.20
163.69	0.07	21.00	3,003.18	5.30
173.92	0.10	20.00	4,827.41	1.08
193.82	0.36	45.00	9,385.27	(4.49)
170.48	0.56	58.00	13,176.86	(13.34)
200.37	0.83	64.74	10,948.91	(16.00)
152.14	0.78	35.52	7,685.64	(18.26)
149.02	0.46	37.42	8,921.70	(6.13)
184.08	0.25	18.84	7,375.24	1.79
168.77	0.01	13.00	8,260.08	2.85
182.19	0.02	11.93	7,159.26	5.36
149.35	0.05	10.91	7,459.91	4.10
156.52	0.05	12.33	8,625.65	5.14
132.71	0.07	13.62	8,590.14	4.05
129.67	0.10	14.53	9,444.47	6.41
115.89	0.36	15.58	10,204.70	4.05
132.88	0.56	16.65	11,294.30	4.34
122.67	0.83	17.57	9,284.90	3.79
118.84	0.78	17.62	10,269.42	1.66
121.26	0.14	16.76	9,914.26	2.55
113.79	0.11	15.11	8,688.65	4.47
872.19	0.10	13.22	8,954.43	5.85
948.72	0.10	12.93	8,906.81	4.03
105.48	0.07	11.40	8,930.25	5.77
108.89	0.07	9.53	8,229.05	3.44
162.55	0.06	8.66	8,462.33	1.56
332.63	0.05	8.31	8,487.90	3.64
359.02	0.05	7.42	8,568.82	3.52
329.52	0.07	7.34	9,382.38	4.21
414.96	0.06	7.39	9,180.30	5.55
491.16	0.06	7.43	9,223.17	4.68
549.70	0.09	7.44	9,370.52	4.50
622.15	0.07	8.25	9,616.45	4.91
647.02	0.09	10.00	10,232.57	5.03
604.57	0.17	12.75	216,861.00	4.56
746.75	0.16	12.75	9,171.57	4.63
729.65	0.16	12.50	9,362.73	4.78
760.04	0.15	11.25	9,143.33	4.10
933.21	0.07	9.75	9,086.80	4.39

LAMPIRAN 2

Descriptive

[DataSet1] G:\Tesis\1. Pertanian.sav

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	134.0490	487.7944	338.7769	62.32988	40
Std. Predicted Value	-3.285	2.391	.000	1.000	40
Standard Error of Predicted Value	38.154	230.115	68.933	44.032	40
Adjusted Predicted Value	-1138.68	477.6459	295.3755	241.96800	40
Residual	-220.011	875.92706	.00000	218.37413	40
Std. Residual	-.954	3.800	.000	.947	40
Stud. Residual	-.973	3.874	.013	.977	40
Deleted Residual	-228.718	1632.129	43.40144	347.37016	40
Stud. Deleted Residual	-.972	5.052	.050	1.115	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	9.992	.264	1.578	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

[DataSet1] G:\Tesis\2. Pertambangan.sav

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	45.8737	635.1055	326.0125	95.91009	40
Std. Predicted Value	-2.921	3.223	.000	1.000	40
Standard Error of Predicted Value	43.248	260.838	78.137	49.911	40
Adjusted Predicted Value	-43.3652	9415.6719	550.0769	1440.41088	40
Residual	-269.527	596.71948	.00000	247.52960	40
Std. Residual	-1.032	2.284	.000	.947	40
Stud. Residual	-1.985	2.319	-.054	1.021	40
Deleted Residual	-8811.10	615.46729	-224.064	1417.00359	40
Stud. Deleted Residual	-2.077	2.485	-.041	1.052	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	226.638	5.678	35.833	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

[DataSet5] G:\Tesis\Industri dasar dan kimia. sav

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	31.7714	710.4440	168.4734	160.10099	40
Std. Predicted Value	-.854	3.385	.000	1.000	40
Standard Error of Predicted Value	33.805	203.885	61.076	39.013	40
Adjusted Predicted Value	-12384.0	833.7990	-150.1694	1989.94748	40
Residual	-507.567	715.68683	.00000	193.48257	40
Std. Residual	-2.485	3.504	.000	.947	40
Stud. Residual	-2.973	3.723	.096	1.201	40
Deleted Residual	-726.381	12488.25	318.64284	1989.71738	40
Stud. Deleted Residual	-3.389	4.723	.145	1.400	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	745.152	18.711	117.806	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

DataSet5] G:\Tesis\aneka Industri.sav

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	44.7531	208.2036	129.9573	28.58307	40
Std. Predicted Value	-2.981	2.738	.000	1.000	40
Standard Error of Predicted Value	8.396	50.637	15.169	9.689	40
Adjusted Predicted Value	31.4692	1225.3964	156.2929	175.48966	40
Residual	-53.21044	138.44870	.00000	48.05375	40
Std. Residual	-1.049	2.729	.000	.947	40
Stud. Residual	-1.185	2.783	-.034	.993	40
Deleted Residual	-1020.73	143.89221	-26.33568	169.27855	40
Stud. Deleted Residual	-1.192	3.108	-.017	1.030	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	80.704	2.033	12.758	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

[DataSet1] G:\Tesis\1. Industri Barang Konsumsi.sav

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	9.6460	291.1006	177.1958	49.28510	40
Std. Predicted Value	-3.400	2.311	.000	1.000	40
Standard Error of Predicted Value	10.866	65.587	19.652	12.543	40
Adjusted Predicted Value	-11.6621	3244.7441	253.7330	487.60833	40
Residual	-97.60728	189.60951	.00000	62.24068	40
Std. Residual	-1.486	2.886	.000	.947	40
Stud. Residual	-2.656	2.941	-.077	1.073	40
Deleted Residual	-2963.91	196.96141	-76.53728	473.44165	40
Stud. Deleted Residual	-2.929	3.341	-.068	1.134	40
Mahal. Distance	.092	37.890	3.900	7.616	40
Cook's Distance	.000	405.610	10.171	64.128	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

[DataSet1] G:\Tesis\Properti dan real estate .sav

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	6.9181	68.8500	55.3822	14.09150	40
Std. Predicted Value	-3.439	.956	.000	1.000	40
Standard Error of Predicted Value	5.663	34.152	10.231	6.535	40
Adjusted Predicted Value	-2041.03	67.7941	1.7598	331.81860	40
Residual	-41.97898	105.67896	.00000	32.40983	40
Std. Residual	-1.227	3.089	.000	.947	40
Stud. Residual	-1.251	3.623	.098	1.136	40
Deleted Residual	-43.64030	2105.148	53.62236	334.58190	40
Stud. Deleted Residual	-1.262	4.516	.143	1.269	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	754.635	18.888	119.315	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

[DataSet2] G:\Tesis\Infrastruktur, Utilitas dan Transportasi.sav

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	12.8983	490.6631	215.5975	72.54295	40
Std. Predicted Value	-2.794	3.792	.000	1.000	40
Standard Error of Predicted Value	27.596	166.439	49.859	31.848	40
Adjusted Predicted Value	-11.3733	5606.7813	348.1690	855.30647	40
Residual	-136.729	523.33154	.00000	157.94699	40
Std. Residual	-.820	3.139	.000	.947	40
Stud. Residual	-1.813	3.200	-.053	1.016	40
Deleted Residual	-5133.91	543.90784	-132.571	828.64022	40
Stud. Deleted Residual	-1.877	3.750	-.026	1.095	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	188.973	4.741	29.877	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

[DataSet3] G:\Tesis\Finance.sav

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	24.3269	126.6154	85.7549	21.41056	40
Std. Predicted Value	-2.869	1.908	.000	1.000	40
Standard Error of Predicted Value	8.145	49.122	14.715	9.399	40
Adjusted Predicted Value	-1271.26	103.8093	50.4997	215.44467	40
Residual	-58.58770	116.11882	.00000	46.61577	40
Std. Residual	-1.191	2.360	.000	.947	40
Stud. Residual	-1.224	2.407	.042	1.007	40
Deleted Residual	-61.93330	1402.735	35.25520	227.12206	40
Stud. Deleted Residual	-1.233	2.597	.055	1.035	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	161.961	4.059	25.607	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	17.3756	199.1470	140.5033	35.29807	40
Std. Predicted Value	-3.488	1.661	.000	1.000	40
Standard Error of Predicted Value	6.780	40.891	12.249	7.824	40
Adjusted Predicted Value	2.6197	1052.2465	162.4231	148.42158	40
Residual	-65.10038	116.27504	.00000	38.80426	40
Std. Residual	-1.589	2.839	.000	.947	40
Stud. Residual	-1.627	2.894	-.034	.992	40
Deleted Residual	-856.066	120.84673	-21.91982	141.39353	40
Stud. Deleted Residual	-1.668	3.270	-.020	1.037	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	87.053	2.189	13.762	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

Regression

[DataSet1] G:\Tesis\1. Pertanian.sav

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	GDP, Kurs, Inflasi, Sukubung a		Enter

a. All requested variables entered.

b. Dependent Variable: Indeks

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.274 ^a	.075	-.030	230.51515	.302

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	151515.5	4	37878.884	.713	.589 ^a
	Residual	1859803	35	53137.233		
	Total	2011319	39			

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	328.198	136.969		2.396	.022		
	Inflasi	-321.345	219.005	-.342	-1.467	.151	.486	2.058
	Sukubunga	4.312	6.105	.249	.706	.485	.212	4.717
	Kurs	.001	.001	.117	.716	.479	.996	1.004
	GDP	-3.147	13.915	-.081	-.226	.822	.208	4.801

a. Dependent Variable: Indeks

Coefficient Correlations^a

Model			GDP	Kurs	Inflasi	Sukubunga
1	Correlations	GDP	1.000	-.044	.259	.770
		Kurs	-.044	1.000	-.044	-.004
		Inflasi	.259	-.044	1.000	-.227
		Sukubunga	.770	-.004	-.227	1.000
	Covariances	GDP	193.620	-.001	790.650	65.393
		Kurs	-.001	1.26E-006	-.011	-2.64E-005
		Inflasi	790.650	-.011	47963.364	-303.436
		Sukubunga	65.393	-2.6E-005	-303.436	37.271

a. Dependent Variable: Indeks

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	Inflasi	Sukubunga	Kurs	GDP
1	1	2.696	1.000	.01	.03	.01	.03	.00
	2	1.347	1.415	.00	.02	.00	.08	.09
	3	.738	1.912	.01	.00	.00	.89	.03
	4	.185	3.821	.03	.95	.10	.00	.06
	5	.034	8.887	.95	.00	.89	.00	.82

a. Dependent Variable: Indeks

Casewise Diagnostics^a

Case Number	Std. Residual	Indeks	Predicted Value	Residual
40	3.800	1218.45	342.5229	875.92708

a. Dependent Variable: Indeks

Residuals Statistics^a

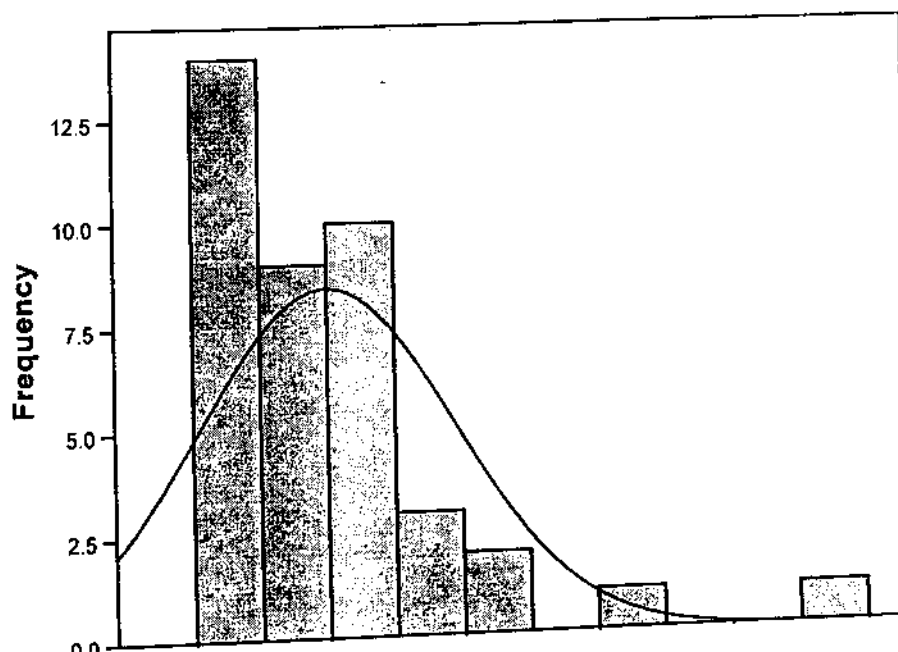
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	134.0490	487.7944	338.7769	62.32988	40
Std. Predicted Value	-3.285	2.391	.000	1.000	40
Standard Error of Predicted Value	38.154	230.115	68.933	44.032	40
Adjusted Predicted Value	-1138.68	477.6459	295.3755	241.96800	40
Residual	-220.011	875.92706	.00000	218.37413	40
Std. Residual	-.954	3.800	.000	.947	40
Stud. Residual	-.973	3.874	.013	.977	40
Deleted Residual	-228.718	1632.129	43.40144	347.37016	40
Stud. Deleted Residual	-.972	5.052	.050	1.115	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	9.992	.264	1.578	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

Charts

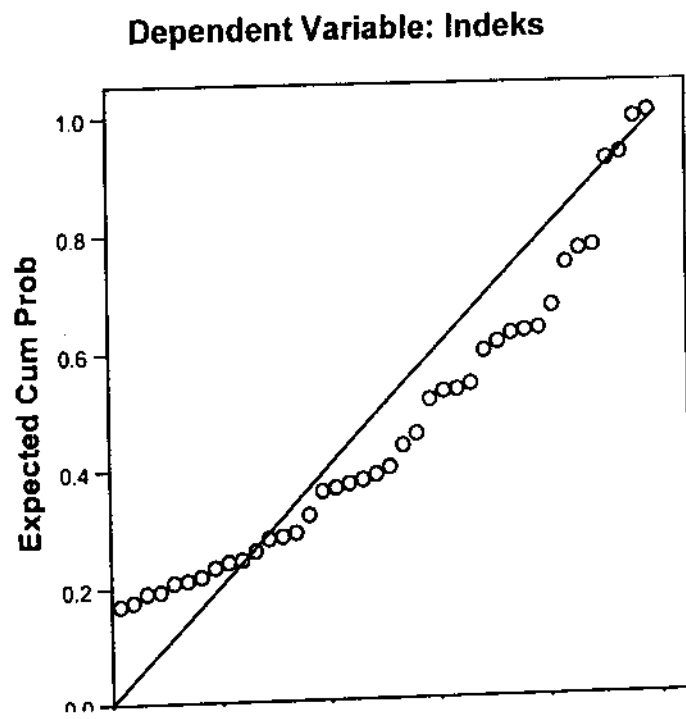
Histogram

Dependent Variable: Indeks



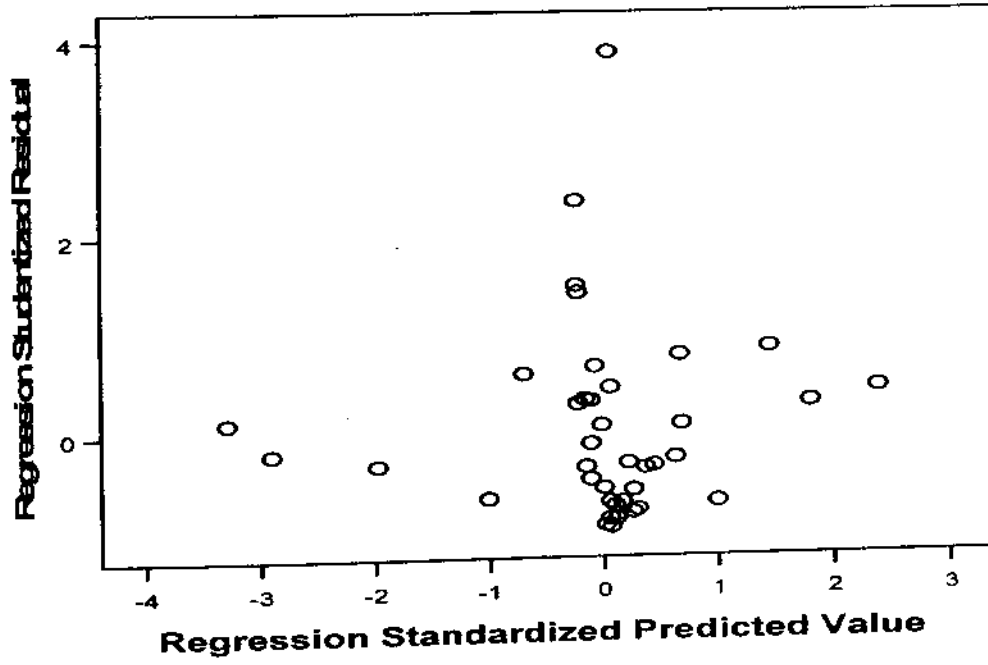
Mean = $-4.72E-16$
Std. Dev. = 0.947

Normal P-P Plot of Regression Standardized Residual



Scatterplot

Dependent Variable: Indeks



Regression

[DataSet1] G:\Tesis\2. Pertambahan.sav

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	GDP, Kurs, Inflasi, Sukubung a		Enter

a. All requested variables entered.

b. Dependent Variable: Indeks

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.361 ^a	.131	.031	261.29159	.131	1.314	4	35	.284	.753

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	358751.1	4	89687.771	1.314	.284 ^a
	Residual	2389565	35	68273.294		
	Total	2748316	39			

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	450.155	155.256		2.899	.006		
	Inflasi	-211.212	248.245	-.192	-.851	.401	.486	2.058
	Sukubunga	-5.189	6.920	-.257	-.750	.458	.212	4.717
	Kurs	.001	.001	.179	1.136	.264	.996	1.004
	GDP	-5.643	15.773	-.124	-.358	.723	.208	4.801

a. Dependent Variable: Indeks

Coefficient Correlations^a

Model			GDP	Kurs	Inflasi	Sukubunga
1	Correlations	GDP	1.000	-.044	.259	.770
		Kurs	-.044	1.000	-.044	-.004
		Inflasi	.259	-.044	1.000	-.227
		Sukubunga	.770	-.004	-.227	1.000
	Covariances	GDP	248.772	-.001	1015.866	84.020
		Kurs	-.001	1.61E-006	-.014	-3.39E-005
		Inflasi	1015.866	-.014	61625.657	-389.869
		Sukubunga	84.020	-3.4E-005	-389.869	47.888

a. Dependent Variable: Indeks

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	Inflasi	Sukubunga	Kurs	GDP
1	1	2.696	1.000	.01	.03	.01	.03	.00
	2	1.347	1.415	.00	.02	.00	.08	.09
	3	.738	1.912	.01	.00	.00	.89	.03
	4	.185	3.821	.03	.95	.10	.00	.06
	5	.034	8.887	.95	.00	.89	.00	.82

a. Dependent Variable: Indeks

Residuals Statistics^a

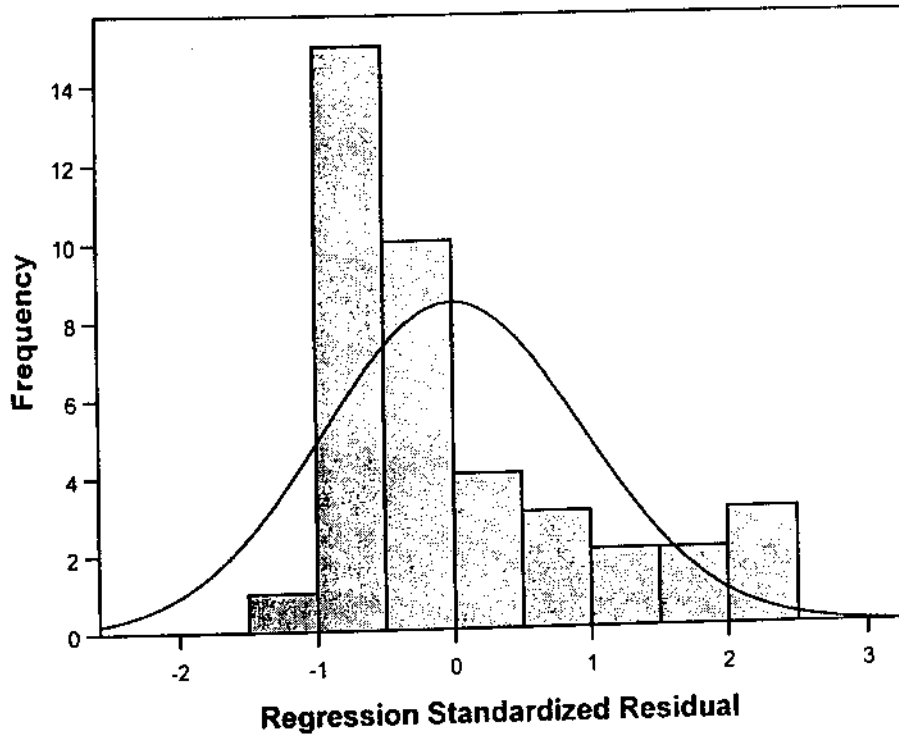
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	45.8737	635.1055	326.0125	95.91009	40
Std. Predicted Value	-2.921	3.223	.000	1.000	40
Standard Error of Predicted Value	43.248	260.838	78.137	49.911	40
Adjusted Predicted Value	-43.3652	9415.6719	550.0769	1440.41088	40
Residual	-269.527	596.71948	.00000	247.52960	40
Std. Residual	-1.032	2.284	.000	.947	40
Stud. Residual	-1.985	2.319	-.054	1.021	40
Deleted Residual	-8811.10	615.46729	-224.064	1417.00359	40
Stud. Deleted Residual	-2.077	2.485	-.041	1.052	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	226.638	5.678	35.833	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

Charts

Histogram

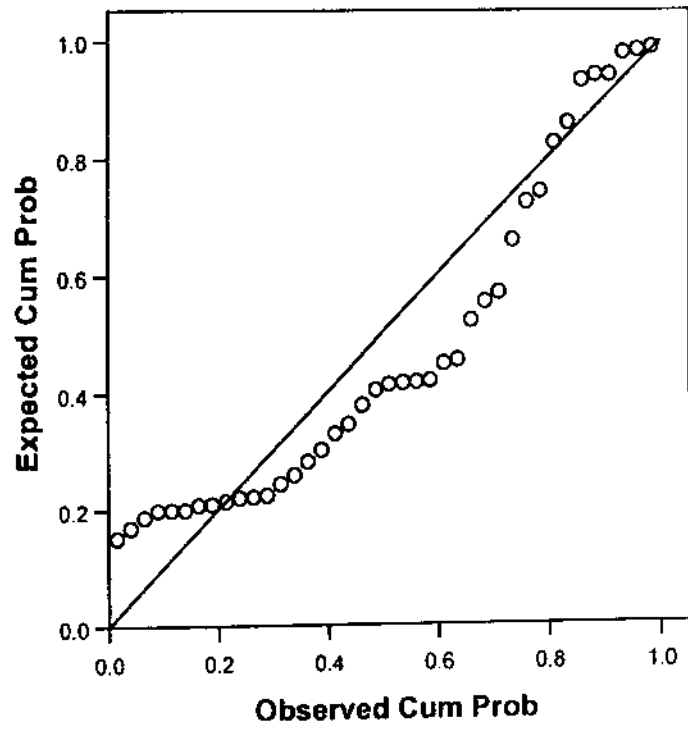
Dependent Variable: Indeks



Mean = 1.32E-16
Std. Dev. = 0.94711
N = 40

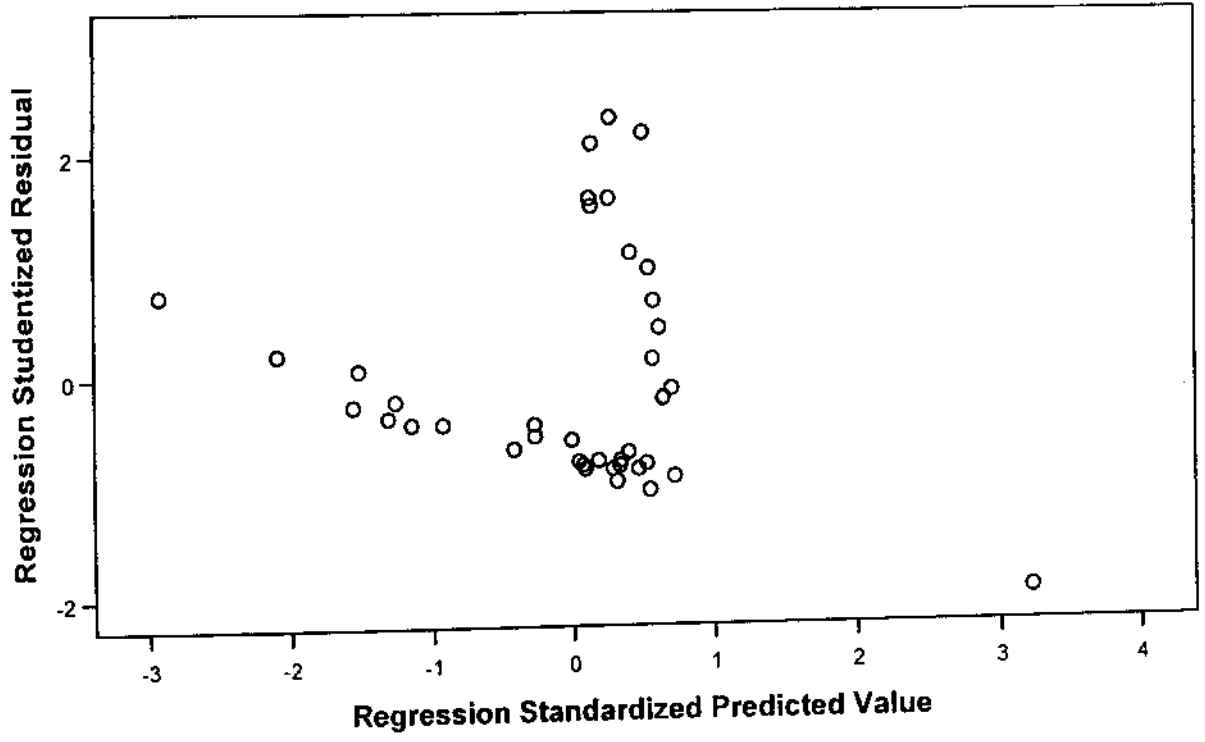
Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Indeks



Scatterplot

Dependent Variable: Indeks



Regression

[DataSet5] G:\Tesis\Industri dasar dan kimia. sav

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	GDP, Kurs, Inflasi, Sukubunga ^a		Enter

- a. All requested variables entered.
 b. Dependent Variable: Indeks

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				Durbin-Watson	
					R Square Change	F Change	df1	df2		Sig. F Change
1	.638 ^a	.406	.339	204.23968	.406	5.991	4	35	.001	1.333

- a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga
 b. Dependent Variable: Indeks

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	999660.8	4	249915.188	5.991	.001 ^a
	Residual	1459985	35	41713.848		
	Total	2459645	39			

- a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga
 b. Dependent Variable: Indeks

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	240.567	121.357		1.982	.055		
	Inflasi	-105.511	194.042	-.102	-.544	.590	.486	2.058
	Sukubunga	.993	5.409	.052	.184	.855	.212	4.717
	Kurs	.000	.001	-.027	-.208	.836	.996	1.004
	GDP	-28.373	12.329	-.657	-2.301	.027	.208	4.801

a. Dependent Variable: Indeks

Coefficient Correlations^a

Model			GDP	Kurs	Inflasi	Sukubunga
1	Correlations	GDP	1.000	-.044	.259	.770
		Kurs	-.044	1.000	-.044	-.004
		Inflasi	.259	-.044	1.000	-.227
		Sukubunga	.770	-.004	-.227	1.000
	Covariances	GDP	151.995	-.001	620.677	51.335
		Kurs	-.001	9.86E-007	-.009	-2.07E-005
		Inflasi	620.677	-.009	37652.253	-238.203
		Sukubunga	51.335	-2.1E-005	-238.203	29.259

a. Dependent Variable: Indeks

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	Inflasi	Sukubunga	Kurs	GDP
1	1	2.696	1.000	.01	.03	.01	.03	.00
	2	1.347	1.415	.00	.02	.00	.08	.09
	3	.738	1.912	.01	.00	.00	.89	.03
	4	.185	3.821	.03	.95	.10	.00	.06
	5	.034	8.887	.95	.00	.89	.00	.82

a. Dependent Variable: Indeks

Casewise Diagnostics^a

Case Number	Std. Residual	Indeks	Predicted Value	Residual
3	3.504	818.38	102.6932	715.68683

a. Dependent Variable: Indeks

Residuals Statistics^a

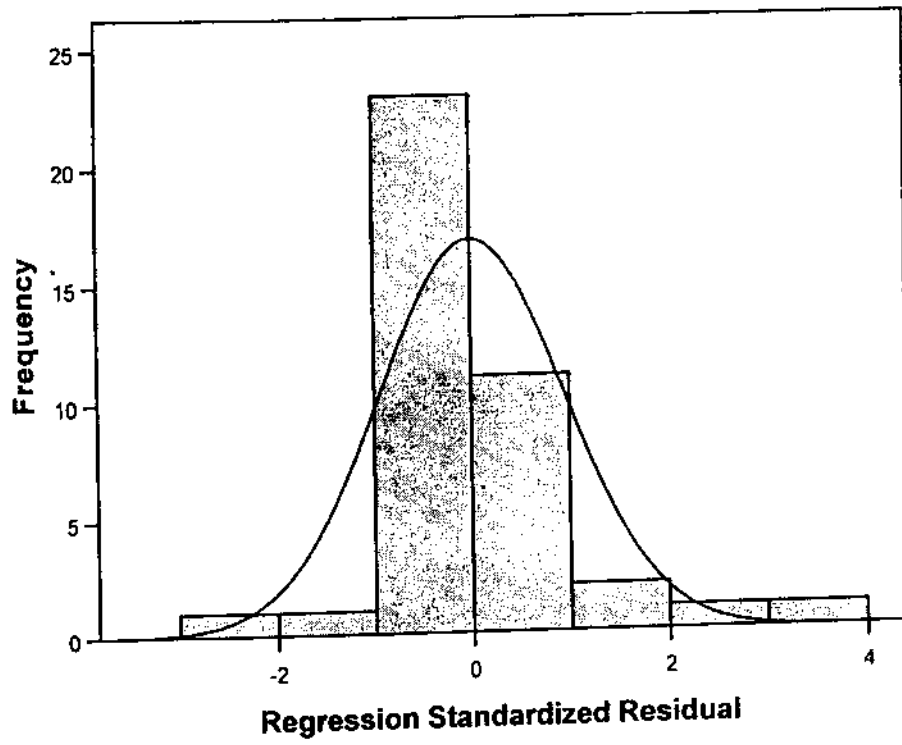
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	31.7714	710.4440	168.4734	160.10099	40
Std. Predicted Value	-.854	3.385	.000	1.000	40
Standard Error of Predicted Value	33.805	203.885	61.076	39.013	40
Adjusted Predicted Value	-12384.0	833.7990	-150.1694	1989.94748	40
Residual	-507.567	715.68683	.00000	193.48257	40
Std. Residual	-2.485	3.504	.000	.947	40
Stud. Residual	-2.973	3.723	.096	1.201	40
Deleted Residual	-726.381	12488.25	318.64284	1989.71738	40
Stud. Deleted Residual	-3.389	4.723	.145	1.400	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	745.152	18.711	117.806	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

Charts

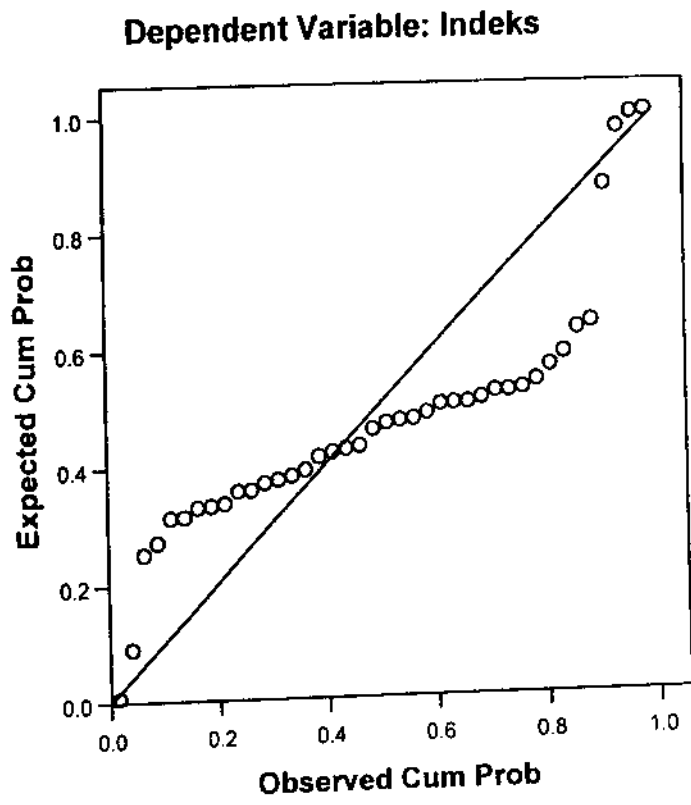
Histogram

Dependent Variable: Indeks



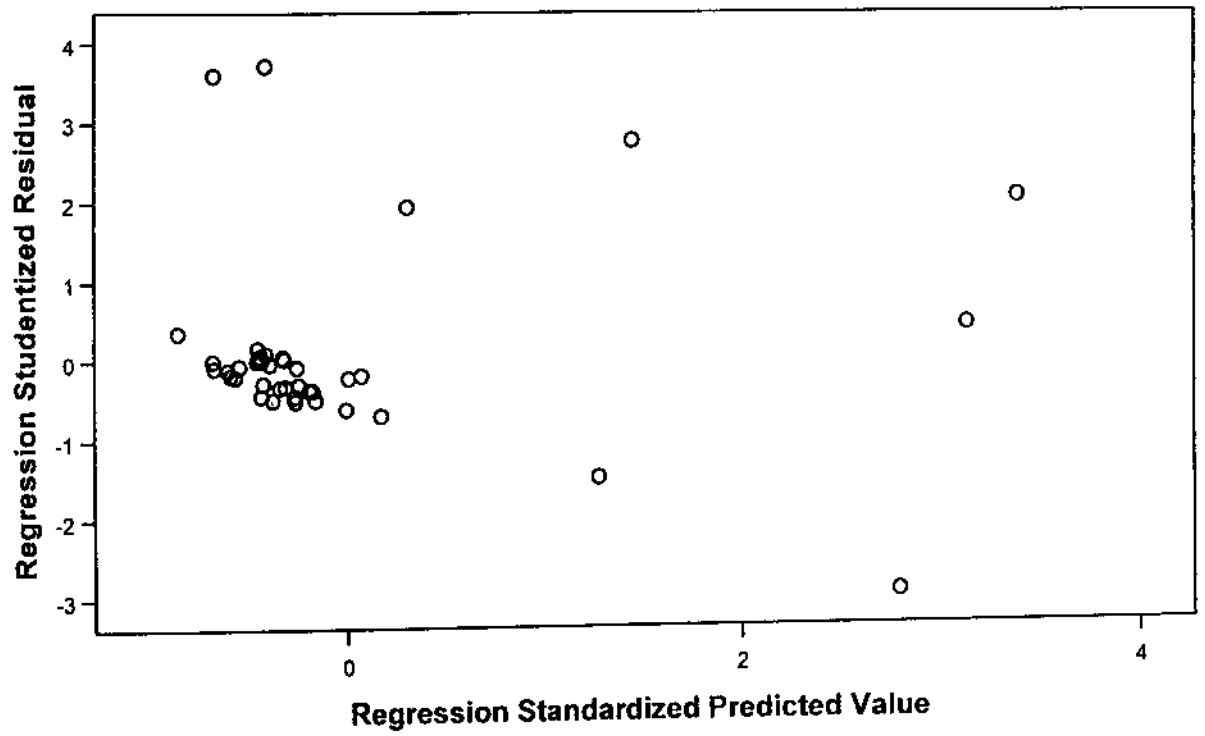
Mean =3.79E-16
Std. Dev. =0.9471
N =40

Normal P-P Plot of Regression Standardized Residual



Scatterplot

Dependent Variable: Indeks



Regression

[DataSet5] G:\Tesis\aneka Industri.sav

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	GDP, Kurs, Inflasi, Sukubung a		Enter

a. All requested variables entered.

b. Dependent Variable: Indeks

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.511 ^a	.261	.177	50.72541	.261	3.096	4	35	.028	.434

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	31862.676	4	7965.669	3.096	.028 ^a
	Residual	90057.346	35	2573.067		
	Total	121920.0	39			

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	174.174	30.140		5.779	.000		
	Inflasi	-71.880	48.193	-.311	-1.492	.145	.486	2.058
	Sukubunga	-1.722	1.343	-.404	-1.282	.208	.212	4.717
	Kurs	.000	.000	.215	1.477	.149	.996	1.004
	GDP	-2.342	3.062	-.243	-.765	.450	.208	4.801

a. Dependent Variable: Indeks

Coefficient Correlations^a

Model			GDP	Kurs	Inflasi	Sukubunga
1	Correlations	GDP	1.000	-.044	.259	.770
		Kurs	-.044	1.000	-.044	-.004
		Inflasi	.259	-.044	1.000	-.227
		Sukubunga	.770	-.004	-.227	1.000
	Covariances	GDP	9.376	-3.3E-005	38.286	3.167
		Kurs	-3.3E-005	6.08E-008	-.001	-1.28E-006
		Inflasi	38.286	-.001	2322.533	-14.693
		Sukubunga	3.167	-1.3E-006	-14.693	1.805

a. Dependent Variable: Indeks

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	Inflasi	Sukubunga	Kurs	GDP
1	1	2.696	1.000	.01	.03	.01	.03	.00
	2	1.347	1.415	.00	.02	.00	.08	.09
	3	.738	1.912	.01	.00	.00	.89	.03
	4	.185	3.821	.03	.95	.10	.00	.06
	5	.034	8.887	.95	.00	.89	.00	.82

a. Dependent Variable: Indeks

Residuals Statistics^a

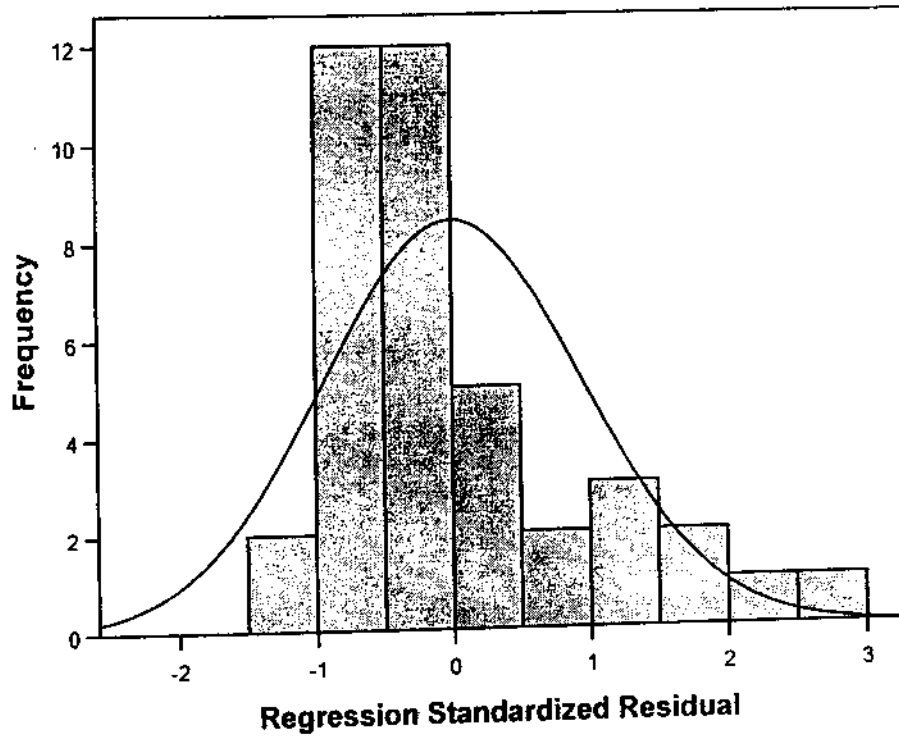
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	44.7531	208.2036	129.9573	28.58307	40
Std. Predicted Value	-2.981	2.738	.000	1.000	40
Standard Error of Predicted Value	8.396	50.637	15.169	9.689	40
Adjusted Predicted Value	31.4692	1225.3964	156.2929	175.48966	40
Residual	-53.21044	138.44870	.00000	48.05375	40
Std. Residual	-1.049	2.729	.000	.947	40
Stud. Residual	-1.185	2.783	-.034	.993	40
Deleted Residual	-1020.73	143.89221	-26.33568	169.27855	40
Stud. Deleted Residual	-1.192	3.108	-.017	1.030	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	80.704	2.033	12.758	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

Charts

Histogram

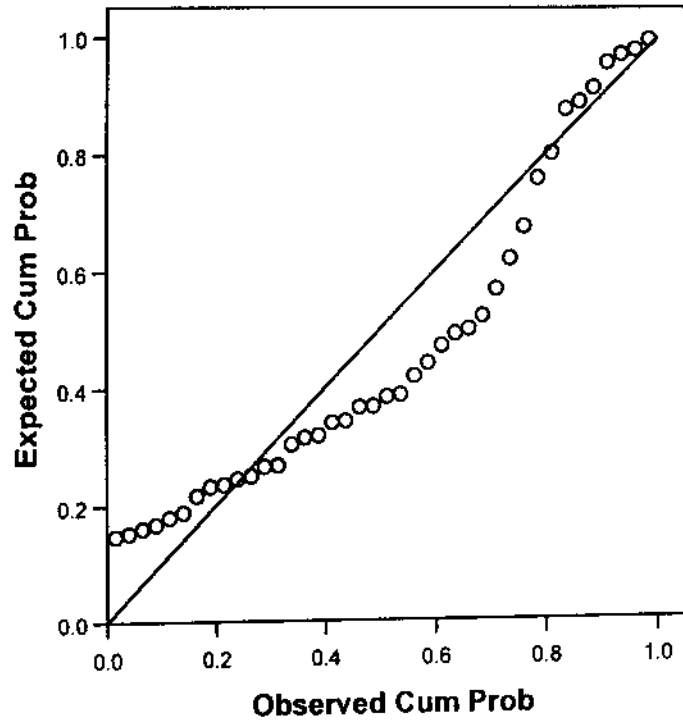
Dependent Variable: Indeks



Mean = -4.16E-16
Std. Dev. = 0.947
N = 40

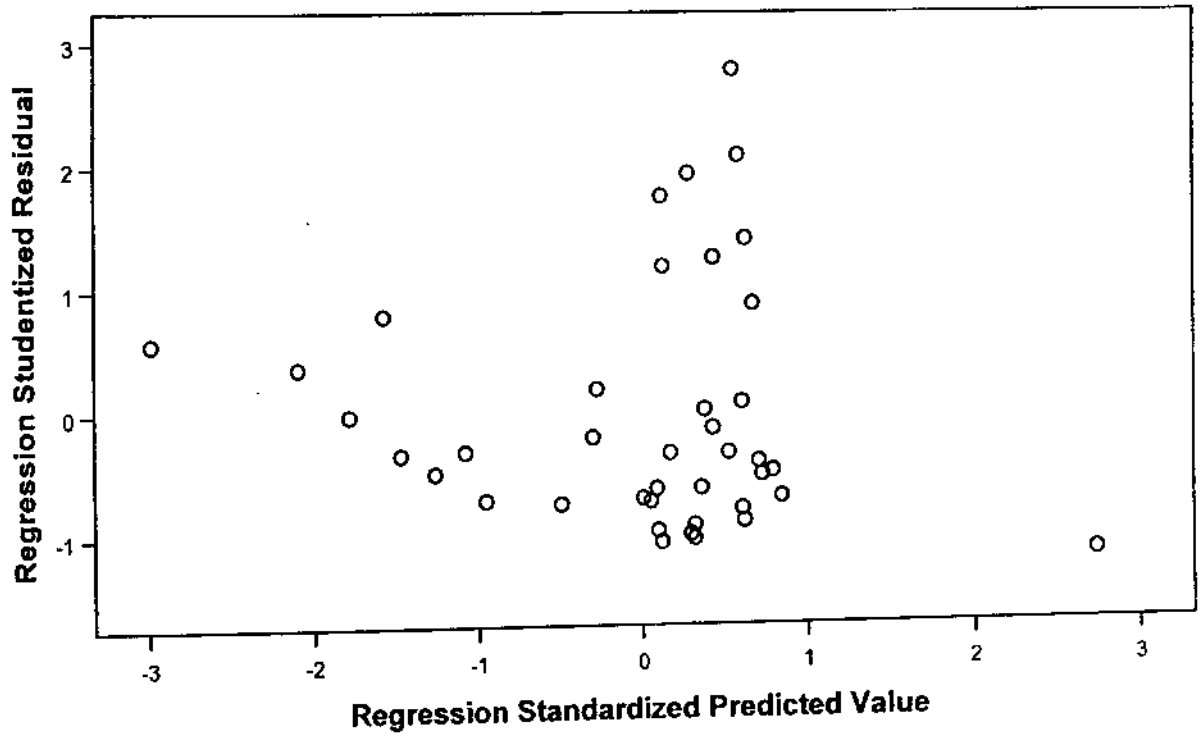
Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Indeks



Scatterplot

Dependent Variable: Indeks



Regression

[DataSet1] G:\Tesis\1. Industri Barang Konsumsi.sav

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	GDP, Kurs, Inflasi, Sukubunga		Enter

a. All requested variables entered.

b. Dependent Variable: Indeks

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.621 ^a	.385	.315	65.70109	.385	5.486	4	35	.002	.459

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	94731.821	4	23682.955	5.486	.002 ^a
	Residual	151082.2	35	4316.633		
	Total	245814.0	39			

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	256.018	39.027		6.560	.000		
	Inflasi	-29.514	61.943	-.090	-.476	.637	.487	2.052
	Sukubunga	-4.291	1.739	-.710	-2.467	.019	.212	4.712
	Kurs	.001	.000	.209	1.576	.124	.996	1.004
	GDP	-3.152	3.966	-.231	-.795	.432	.208	4.801

a. Dependent Variable: Indeks

Coefficient Correlations^a

Model			GDP	Kurs	Inflasi	Sukubunga
1	Correlations	GDP	1.000	-.044	.260	.770
		Kurs	-.044	1.000	-.043	-.004
		Inflasi	.260	-.043	1.000	-.225
		Sukubunga	.770	-.004	-.225	1.000
	Covariances	GDP	15.730	-5.6E-005	63.850	5.314
		Kurs	-5.6E-005	1.02E-007	-.001	-2.31E-006
		Inflasi	63.850	-.001	3836.982	-24.263
		Sukubunga	5.314	-2.3E-006	-24.263	3.025

a. Dependent Variable: Indeks

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	Inflasi	Sukubunga	Kurs	GDP
1	1	2.693	1.000	.01	.03	.01	.03	.00
	2	1.349	1.413	.00	.02	.00	.09	.09
	3	.738	1.911	.01	.00	.00	.89	.03
	4	.186	3.802	.03	.95	.10	.00	.06
	5	.034	8.882	.95	.00	.89	.00	.82

a. Dependent Variable: Indeks

Residuals Statistics^a

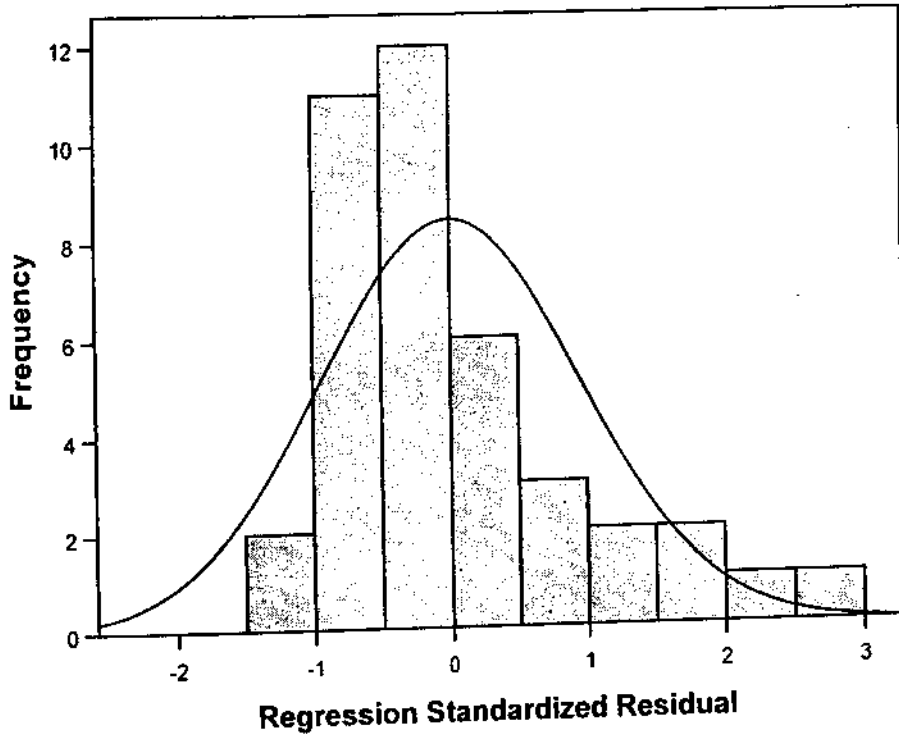
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	9.6460	291.1006	177.1958	49.28510	40
Std. Predicted Value	-3.400	2.311	.000	1.000	40
Standard Error of Predicted Value	10.866	65.587	19.652	12.543	40
Adjusted Predicted Value	-11.6621	3244.7441	253.7330	487.60833	40
Residual	-97.60728	189.60951	.00000	62.24068	40
Std. Residual	-1.486	2.886	.000	.947	40
Stud. Residual	-2.656	2.941	-.077	1.073	40
Deleted Residual	-2963.91	196.96141	-76.53728	473.44165	40
Stud. Deleted Residual	-2.929	3.341	-.068	1.134	40
Mahal. Distance	.092	37.890	3.900	7.616	40
Cook's Distance	.000	405.610	10.171	64.128	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

Charts

Histogram

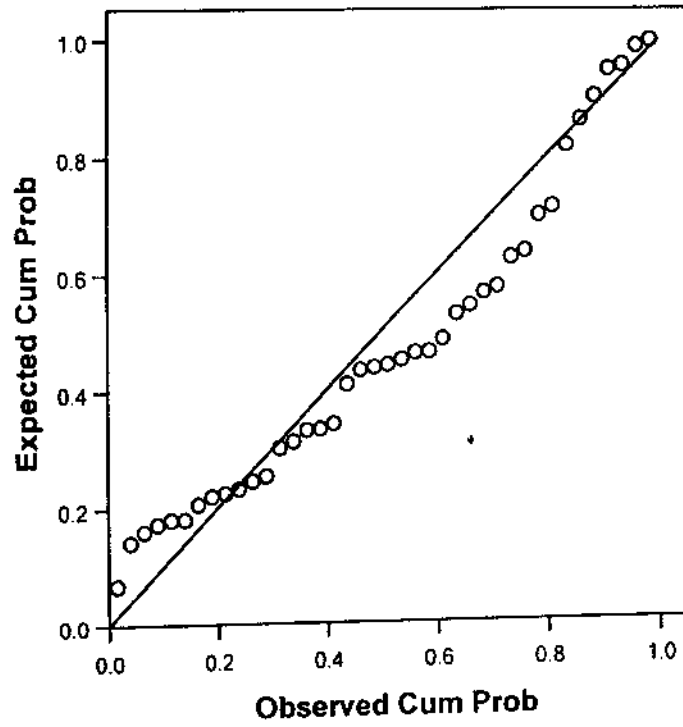
Dependent Variable: Indeks



Mean = 1.17E-15
Std. Dev. = 0.947
N = 40

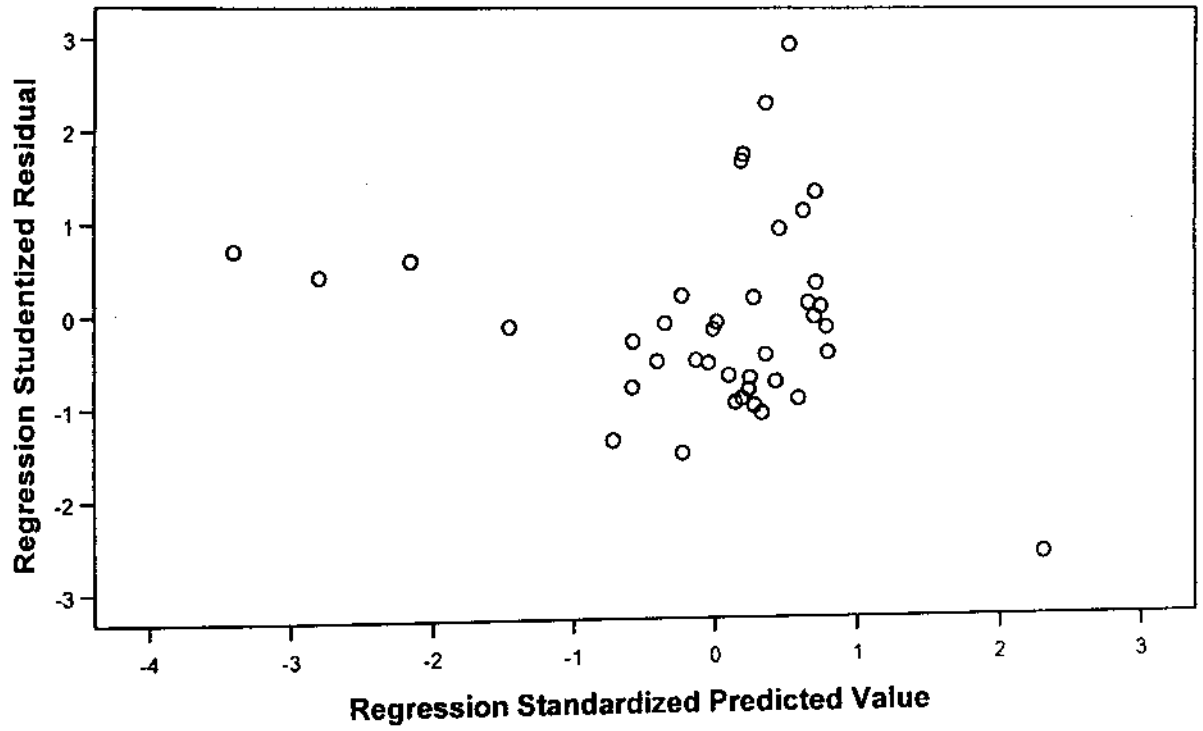
Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Indeks



Scatterplot

Dependent Variable: Indeks



Regression

[DataSet1] G:\Tesis\Properti dan real estate .sav

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	GDP, Kurs, Inflasi, Sukubunga		Enter

a. All requested variables entered.

b. Dependent Variable: Indeks

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.399 ^a	.159	.063	34.21173	.159	1.654	4	35	.183	359

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	7744.248	4	1936.062	1.654	.183 ^a
	Residual	40965.495	35	1170.443		
	Total	48709.743	39			

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	54.418	20.328		2.677	.011		
	Inflasi	-53.050	32.504	-.363	-1.632	.112	.486	2.058
	Sukubunga	.526	.906	.195	.580	.565	.212	4.717
	Kurs	-6.7E-006	.000	-.006	-.040	.968	.996	1.004
	GDP	1.369	2.065	.225	.663	.512	.208	4.801

a. Dependent Variable: Indeks

Coefficient Correlations^a

Model			GDP	Kurs	Inflasi	Sukubunga
1	Correlations	GDP	1.000	-.044	.259	.770
		Kurs	-.044	1.000	-.044	-.004
		Inflasi	.259	-.044	1.000	-.227
		Sukubunga	.770	-.004	-.227	1.000
	Covariances	GDP	4.265	-1.5E-005	17.415	1.440
		Kurs	-1.5E-005	2.77E-008	.000	-5.81E-007
		Inflasi	17.415	.000	1056.479	-6.684
		Sukubunga	1.440	-5.8E-007	-6.684	.821

a. Dependent Variable: Indeks

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	Inflasi	Sukubunga	Kurs	GDP
1	1	2.696	1.000	.01	.03	.01	.03	.00
	2	1.347	1.415	.00	.02	.00	.08	.09
	3	.738	1.912	.01	.00	.00	.89	.03
	4	.185	3.821	.03	.95	.10	.00	.06
	5	.034	8.887	.95	.00	.89	.00	.82

a. Dependent Variable: Indeks

Casewise Diagnostics^a

Case Number	Std. Residual	Indeks	Predicted Value	Residual
2	3.089	170.03	64.3510	105.67896

a. Dependent Variable: Indeks

Residuals Statistics^a

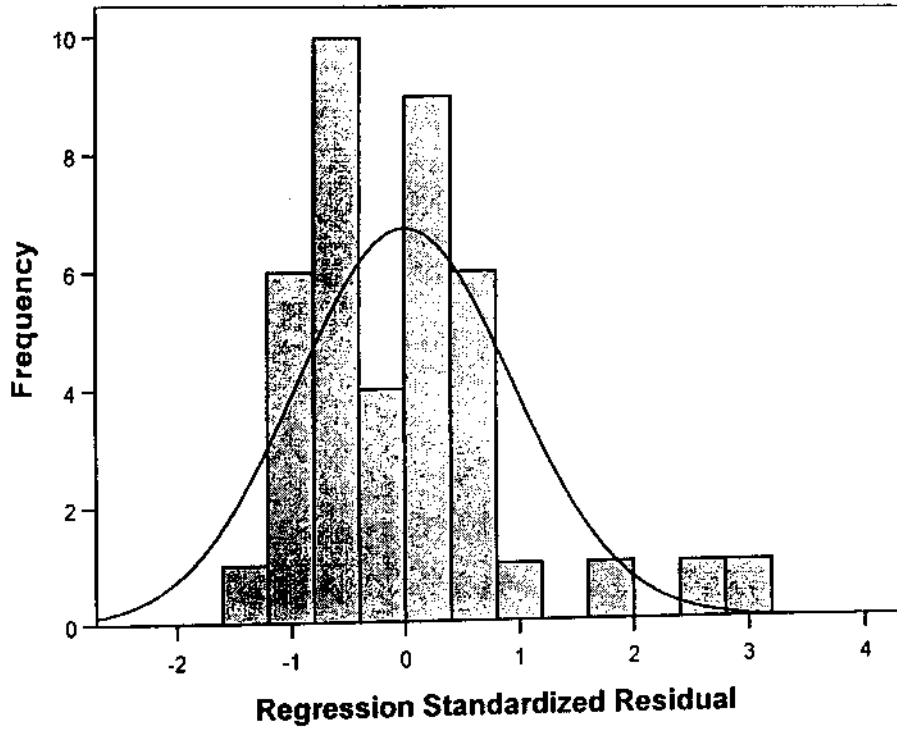
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	6.9181	68.8500	55.3822	14.09150	40
Std. Predicted Value	-3.439	.956	.000	1.000	40
Standard Error of Predicted Value	5.663	34.152	10.231	6.535	40
Adjusted Predicted Value	-2041.03	67.7941	1.7598	331.81860	40
Residual	-41.97898	105.67896	.00000	32.40983	40
Std. Residual	-1.227	3.089	.000	.947	40
Stud. Residual	-1.251	3.623	.098	1.136	40
Deleted Residual	-43.64030	2105.148	53.62236	334.58190	40
Stud. Deleted Residual	-1.262	4.516	.143	1.269	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	754.635	18.888	119.315	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

Charts

Histogram

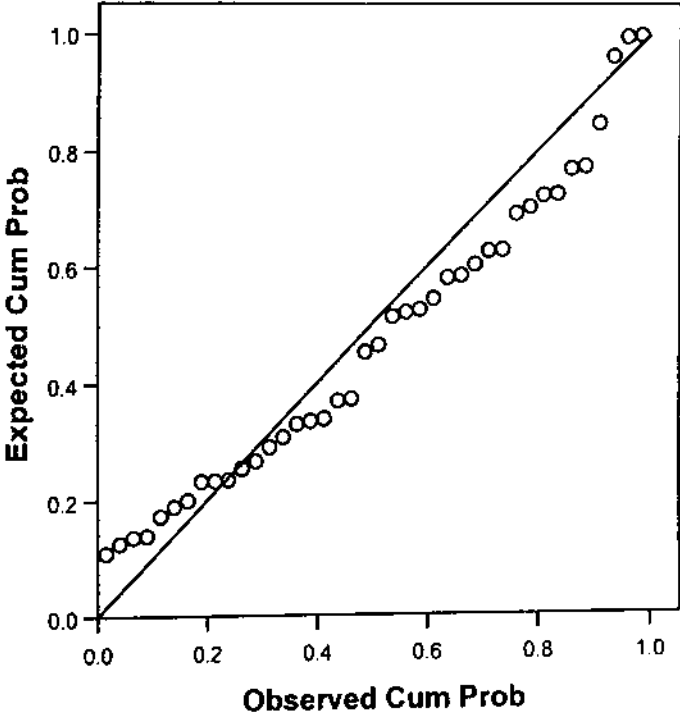
Dependent Variable: Indeks



Mean =4.93E-16
Std. Dev. =0.947
N=40

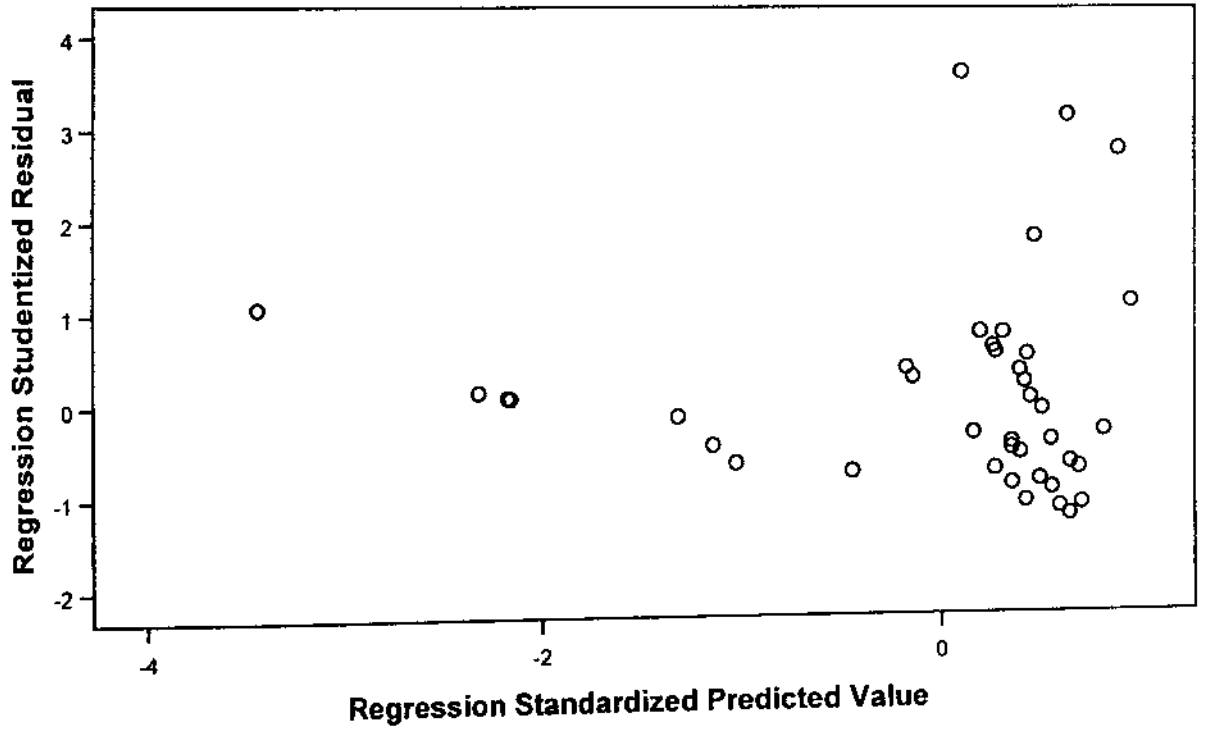
Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Indeks



Scatterplot

Dependent Variable: Indeks



Regression

[DataSet2] G:\Tesis\Infrastruktur, Utilitas dan Transportasi.sav

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	GDP, Kurs, Inflasi, Sukubunga		Enter

a. All requested variables entered.

b. Dependent Variable: Indeks

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				Durbin-Watson	
					R Square Change	F Change	df1	df2		Sig. F Change
1	.417 ^a	.174	.080	166.72842	.174	1.846	4	35	.142	.254

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	205236.7	4	51309.175	1.846	.142 ^a
	Residual	972942.8	35	27798.365		
	Total	1178179	39			

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	320.891	99.068		3.239	.003		
	Inflasi	-110.371	158.404	-.154	-.697	.491	.486	2.058
	Sukubunga	-5.109	4.416	-.386	-1.157	.255	.212	4.717
	Kurs	.001	.001	.247	1.605	.117	.996	1.004
	GDP	-6.229	10.064	-.208	-.619	.540	.208	4.801

a. Dependent Variable: Indeks

Coefficient Correlations^a

Model			GDP	Kurs	Inflasi	Sukubunga
1	Correlations	GDP	1.000	-.044	.259	.770
		Kurs	-.044	1.000	-.044	-.004
		Inflasi	.259	-.044	1.000	-.227
		Sukubunga	.770	-.004	-.227	1.000
	Covariances	GDP	101.291	.000	413.623	34.210
		Kurs	.000	6.57E-007	-.006	-1.38E-005
		Inflasi	413.623	-.006	25091.693	-158.740
		Sukubunga	34.210	-1.4E-005	-158.740	19.498

a. Dependent Variable: Indeks

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	Inflasi	Sukubunga	Kurs	GDP
1	1	2.696	1.000	.01	.03	.01	.03	.00
	2	1.347	1.415	.00	.02	.00	.08	.09
	3	.738	1.912	.01	.00	.00	.89	.03
	4	.185	3.821	.03	.95	.10	.00	.06
	5	.034	8.887	.95	.00	.89	.00	.82

a. Dependent Variable: Indeks

Casewise Diagnostics^a

Case Number	Std. Residual	Indeks	Predicted Value	Residual
40	3.139	771.62	248.2924	523.33157

a. Dependent Variable: Indeks

Residuals Statistics^a

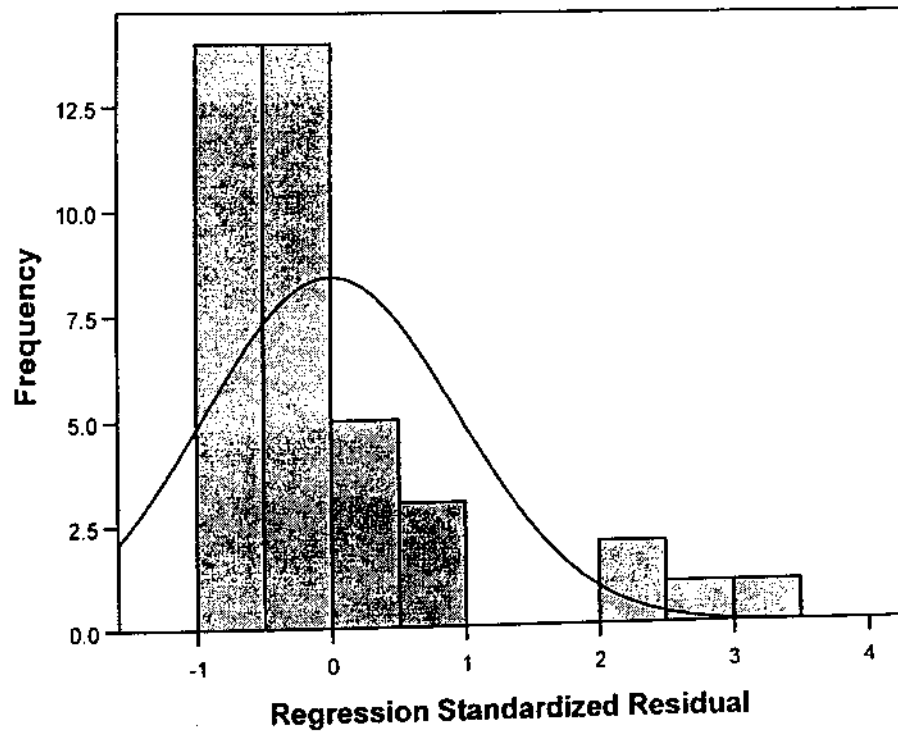
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	12.8983	490.6631	215.5975	72.54295	40
Std. Predicted Value	-2.794	3.792	.000	1.000	40
Standard Error of Predicted Value	27.596	166.439	49.859	31.848	40
Adjusted Predicted Value	-11.3733	5606.7813	348.1690	855.30647	40
Residual	-136.729	523.33154	.00000	157.94699	40
Std. Residual	-.820	3.139	.000	.947	40
Stud. Residual	-1.813	3.200	-.053	1.016	40
Deleted Residual	-5133.91	543.90784	-132.571	828.64022	40
Stud. Deleted Residual	-1.877	3.750	-.026	1.095	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	188.973	4.741	29.877	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

Charts

Histogram

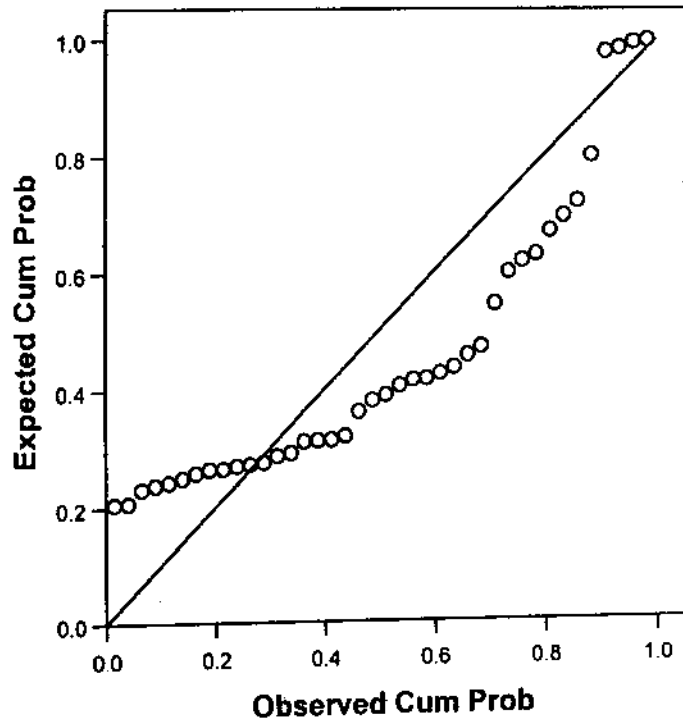
Dependent Variable: Indeks



Mean =1.53E-16
Std. Dev. =0.947
N =40

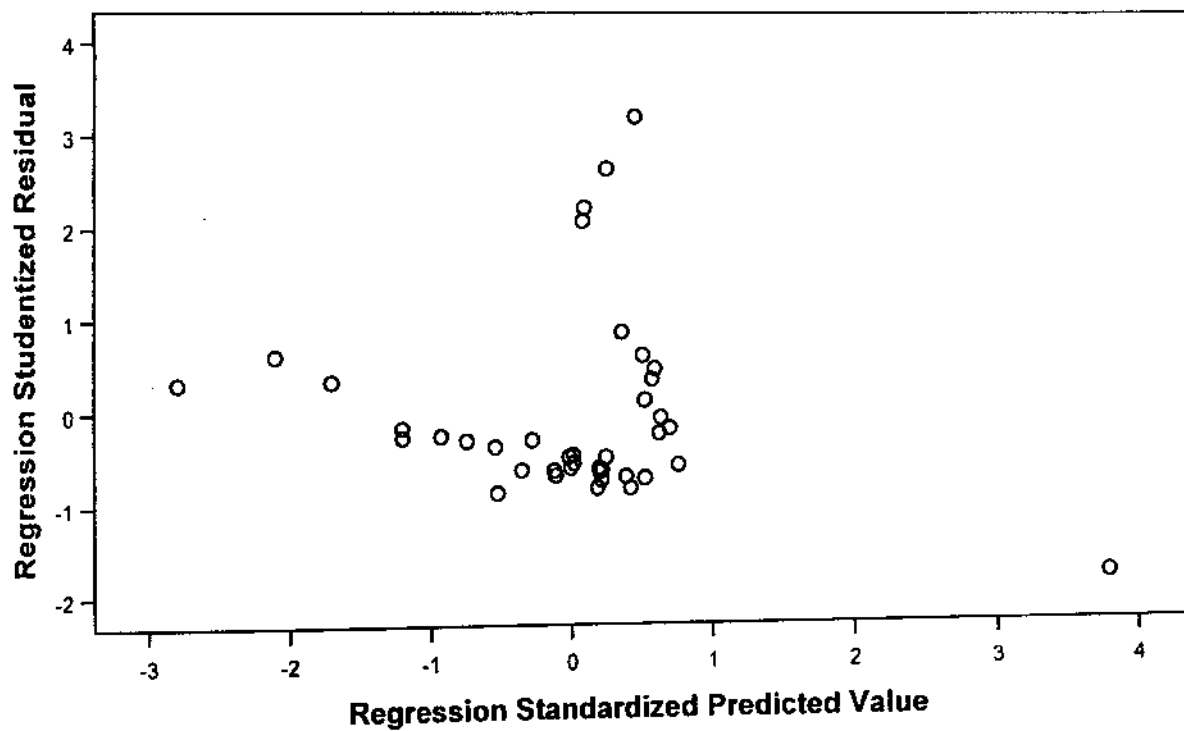
Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Indeks



Scatterplot

Dependent Variable: Indeks



Regression

[DataSet3] G:\Tesis\Finance.sav

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	GDP, Kurs, Inflasi, Sukubung a		Enter

a. All requested variables entered.

b. Dependent Variable: Indeks

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				Durbin-Watson	
					R Square Change	F Change	df1	df2		Sig. F Change
1	.417 ^a	.174	.080	49.20748	.174	1.846	4	35	.142	.299

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	17878.073	4	4469.518	1.846	.142 ^a
	Residual	84748.168	35	2421.376		
	Total	102626.2	39			

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	107.630	29.239		3.681	.001		
	Inflasi	-71.543	46.751	-.337	-1.530	.135	.486	2.058
	Sukubunga	-.513	1.303	-.131	-.393	.696	.212	4.717
	Kurs	.000	.000	.118	.766	.449	.996	1.004
	GDP	-.436	2.970	-.049	-.147	.884	.208	4.801

a. Dependent Variable: Indeks

Coefficient Correlations^a

Model			GDP	Kurs	Inflasi	Sukubunga
1	Correlations	GDP	1.000	-.044	.259	.770
		Kurs	-.044	1.000	-.044	-.004
		Inflasi	.259	-.044	1.000	-.227
		Sukubunga	.770	-.004	-.227	1.000
	Covariances	GDP	8.823	-3.2E-005	36.029	2.980
		Kurs	-3.2E-005	5.72E-008	.000	-1.20E-006
		Inflasi	36.029	.000	2185.612	-13.827
		Sukubunga	2.980	-1.2E-006	-13.827	1.698

a. Dependent Variable: Indeks

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	Inflasi	Sukubunga	Kurs	GDP
1	1	2.696	1.000	.01	.03	.01	.03	.00
	2	1.347	1.415	.00	.02	.00	.08	.09
	3	.738	1.912	.01	.00	.00	.89	.03
	4	.185	3.821	.03	.95	.10	.00	.06
	5	.034	8.887	.95	.00	.89	.00	.82

a. Dependent Variable: Indeks

Residuals Statistics^a

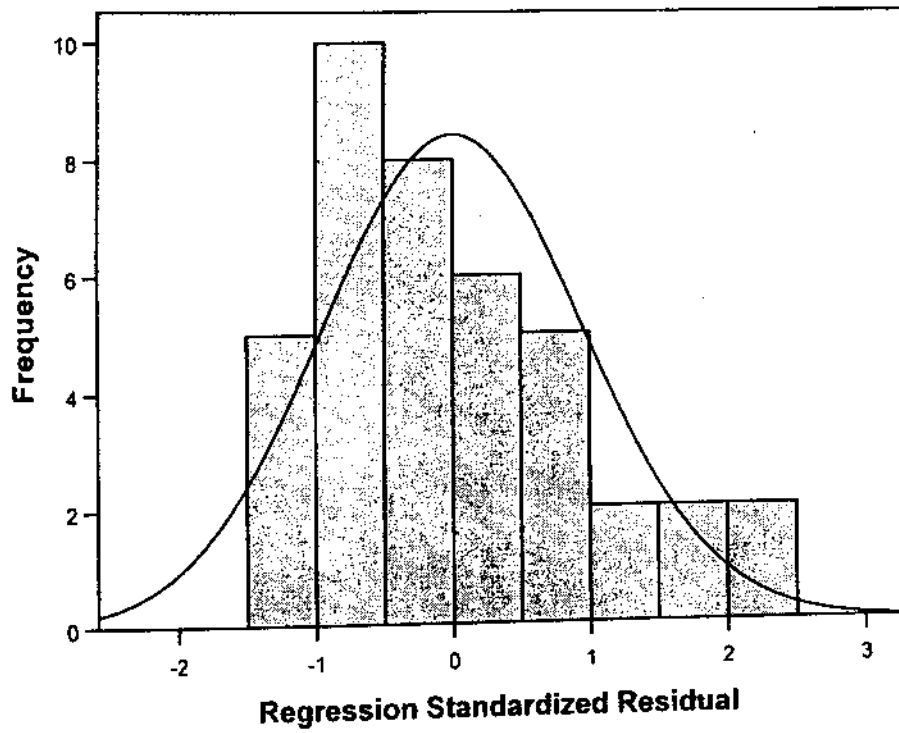
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	24.3269	126.6154	85.7549	21.41056	40
Std. Predicted Value	-2.869	1.908	.000	1.000	40
Standard Error of Predicted Value	8.145	49.122	14.715	9.399	40
Adjusted Predicted Value	-1271.26	103.8093	50.4997	215.44467	40
Residual	-58.58770	116.11882	.00000	46.61577	40
Std. Residual	-1.191	2.360	.000	.947	40
Stud. Residual	-1.224	2.407	.042	1.007	40
Deleted Residual	-61.93330	1402.735	35.25520	227.12206	40
Stud. Deleted Residual	-1.233	2.597	.055	1.035	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	161.961	4.059	25.607	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

Charts

Histogram

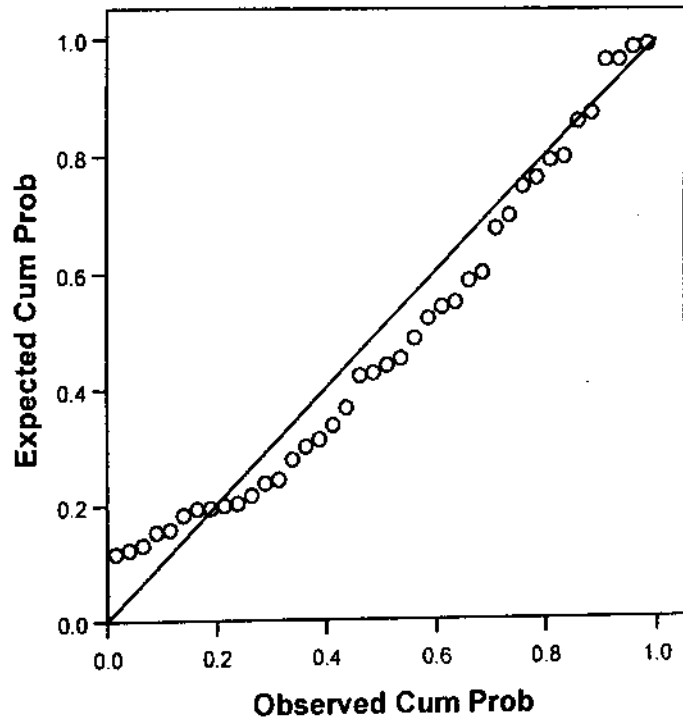
Dependent Variable: Indeks



Mean = -2.84E-16
Std. Dev. = 0.947
N = 40

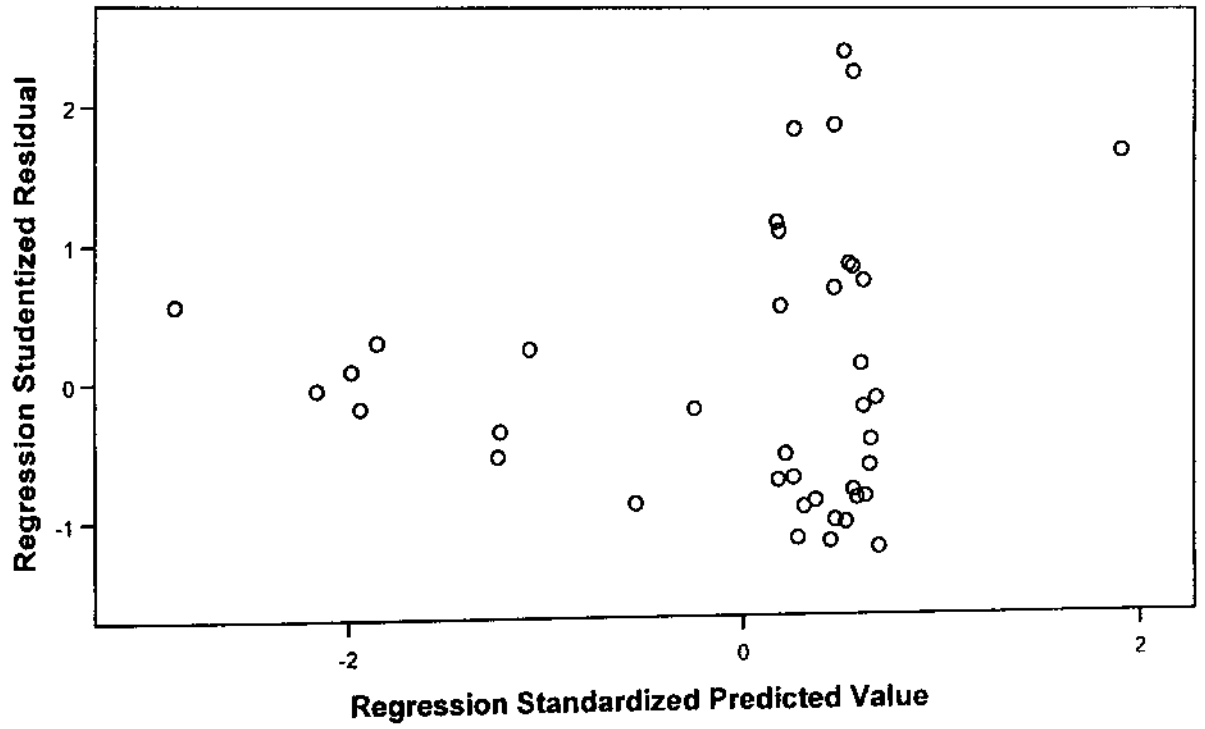
Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Indeks



Scatterplot

Dependent Variable: Indeks



Regression

[DataSet4] G:\Tesis\Perdagangan, jasa dan investasi.sav

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	GDP, Kurs, Inflasi, Sukubunga		Enter

a. All requested variables entered.

b. Dependent Variable: Indeks

Model Summary^a

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.673 ^a	.453	.390	40.96167	.453	7.240	4	35	.000	.580

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	48592.184	4	12148.046	7.240	.000 ^a
	Residual	58725.057	35	1677.859		
	Total	107317.2	39			

a. Predictors: (Constant), GDP, Kurs, Inflasi, Sukubunga

b. Dependent Variable: Indeks

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	174.051	24.339		7.151	.000		
	Inflasi	-32.186	38.916	-.148	-.827	.414	.486	2.058
	Sukubunga	-1.878	1.085	-.470	-1.731	.092	.212	4.717
	Kurs	.000	.000	.149	1.190	.242	.996	1.004
	GDP	.693	2.473	.077	.280	.781	.208	4.801

a. Dependent Variable: Indeks

Coefficient Correlations^a

Model			GDP	Kurs	Inflasi	Sukubunga
1	Correlations	GDP	1.000	-.044	.259	.770
		Kurs	-.044	1.000	-.044	-.004
		Inflasi	.259	-.044	1.000	-.227
		Sukubunga	.770	-.004	-.227	1.000
	Covariances	GDP	6.114	-2.2E-005	24.966	2.065
		Kurs	-2.2E-005	3.97E-008	.000	-8.33E-007
		Inflasi	24.966	.000	1514.489	-9.581
		Sukubunga	2.065	-8.3E-007	-9.581	1.177

a. Dependent Variable: Indeks

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	Inflasi	Sukubunga	Kurs	GDP
1	1	2.696	1.000	.01	.03	.01	.03	.00
	2	1.347	1.415	.00	.02	.00	.08	.09
	3	.738	1.912	.01	.00	.00	.89	.03
	4	.185	3.821	.03	.95	.10	.00	.06
	5	.034	8.887	.95	.00	.89	.00	.82

a. Dependent Variable: Indeks

Residuals Statistics^a

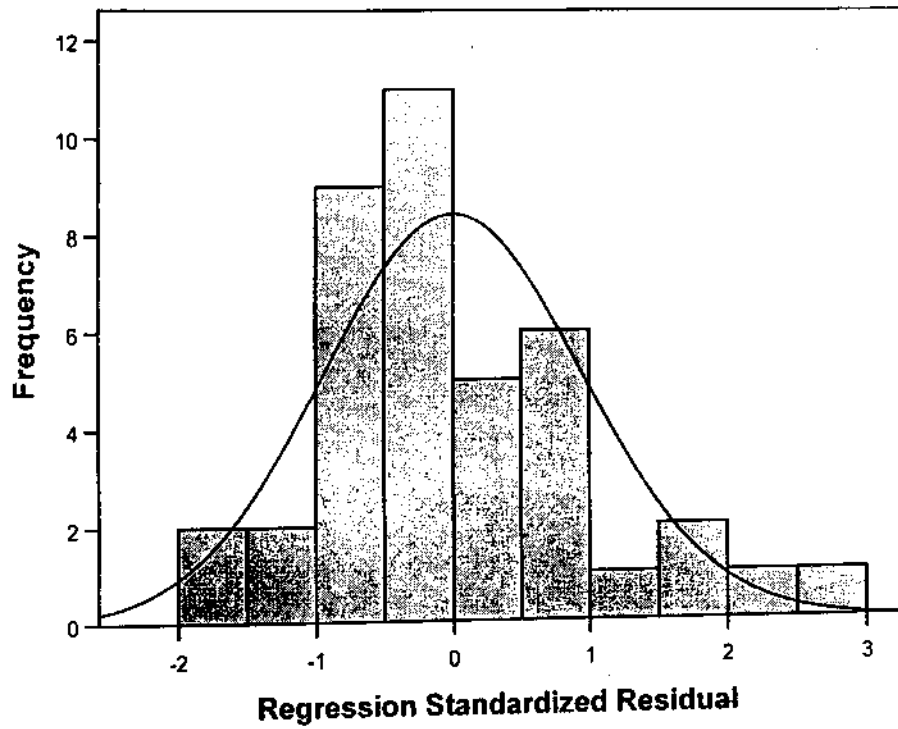
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	17.3756	199.1470	140.5033	35.29807	40
Std. Predicted Value	-3.488	1.661	.000	1.000	40
Standard Error of Predicted Value	6.780	40.891	12.249	7.824	40
Adjusted Predicted Value	2.6197	1052.2465	162.4231	148.42158	40
Residual	-65.10038	116.27504	.00000	38.80426	40
Std. Residual	-1.589	2.839	.000	.947	40
Stud. Residual	-1.627	2.894	-.034	.992	40
Deleted Residual	-856.066	120.84673	-21.91982	141.39353	40
Stud. Deleted Residual	-1.668	3.270	-.020	1.037	40
Mahal. Distance	.093	37.890	3.900	7.618	40
Cook's Distance	.000	87.053	2.189	13.762	40
Centered Leverage Value	.002	.972	.100	.195	40

a. Dependent Variable: Indeks

Charts

Histogram

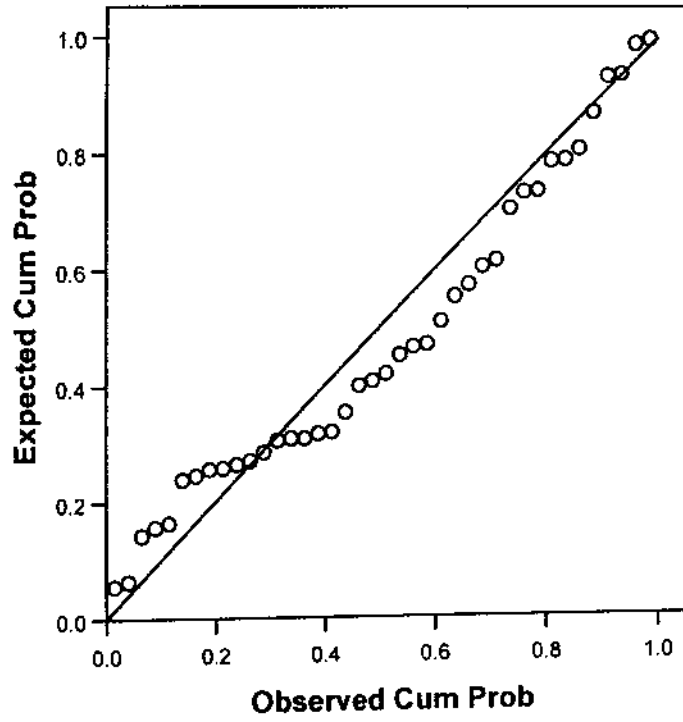
Dependent Variable: Indeks



Mean = -1.43E-15
Std. Dev. = 0.947
N = 40

Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Indeks



Scatterplot

Dependent Variable: Indeks

