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LAMPIRAN 1

Sampel penelitian

No	Keterangan	Jumlah
1	Perusahaan yang terdaftar ke dalam 30 besar dalam Jakarta Islamic Index minimal 3 kali dari periode 2007-2009	19
2	Perusahaan yang mengalami kerugian dalam periode pengamatan.	(1)
3	Perusahaan dengan data tidak lengkap	(1)
	Jumlah	17

Daftar Nama Perusahaan

No	Kode	Nama Perusahaan
1	AALI	Astra Agro Lestari Tbk
2	ANTM	Aneka Tambang Tbk
3	BMTR	Global Medicom Tbk
4	BUMI	Bumi Resources Tbk
5	ELSA	Elnusa Tbk
6	INCO	International Nickel Indonesia Tbk
7	INTP	Indocement Tunggul Prakarsa Tbk
8	ITMG	Indo Tambang Raya Megah Tbk
9	KLBF	Kalbe Farma Tbk
10	PTBA	Tambang Batu Bara Bukit Asam Tbk
11	SMGR	Semen Gresik Tbk
12	TINS	Timah Tbk
13	TLKM	Telekomunikasi Indonesia Tbk
14	UNSP	Bakrie Sumatra Plantations Tbk
15	UNTR	United Tractors Tbk
16	UNVR	Unilever Indonesia Tbk
17	WIKA	Wijaya Karya Tbk

LAMPIRAN 2

Statistik Deskriptif

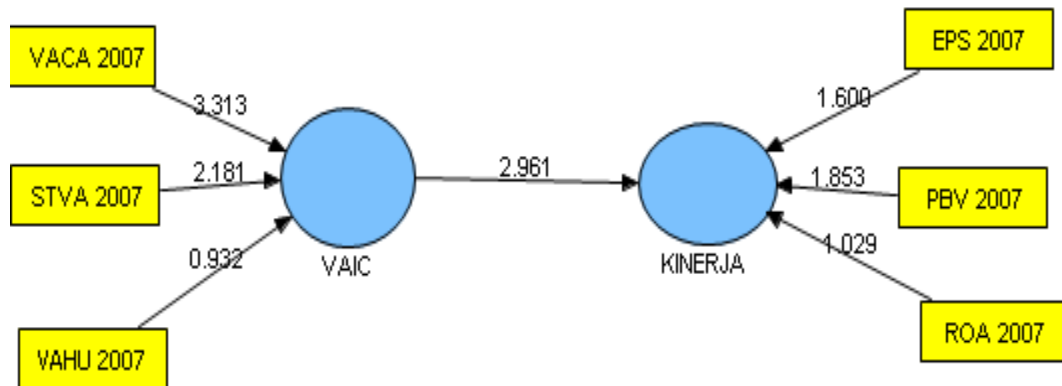
	N	Minimum	Maximum	Mean	Std. Deviation
VACA2007	17	.13	1.48	.4424	.29987
VACA2008	17	.13	1.28	.4300	.29799
VACA2009	17	.11	.73	.3271	.14844
VAHU2007	17	1.50	51.07	11.6141	12.08780
VAHU2008	17	2.63	34.09	8.8812	8.02268
VAHU2009	17	1.28	36.08	8.8212	8.39942
STVA2007	17	.34	.98	.7876	.20942
STVA2008	17	.19	1.16	.7982	.20640
STVA2009	17	.22	.97	.7876	.18092
Valid N (listwise)	17				

Deskriptif Statistik Kinerja Keuangan

	N	Minimum	Maximum	Mean	Std. Deviation
ROA2007	17	2.08	63.66	18.8812	16.52
ROA2008	17	1.17	40.67	16.3947	12.93
ROA2009	17	1.74	199.69	25.5859	45.88
EPS2007	17	0.04	1670.76	285.92	422.53
EPS2008	17	0.02	1184	291.93	392.22
EPS2009	17	0.04	58654	3723.6	14160.67
PBV2007	17	0.4	19.2	2.7929	4.38
PBV2008	17	0.04	2.44	0.5653	0.62
PBV2009	17	0.03	0.82	0.3082	0.22
Valid N (listwise)	17				

LAMPIRAN 3

Hasil *Outer model* H1 Tahun 2007

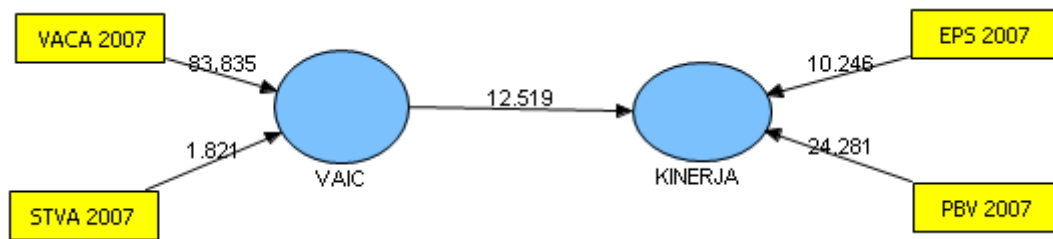


Outer Weights (Mean, STDEV, T-Values) Tahun 2007

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
VACA 2007 -> VAIC	0.863172	0.742647	0.260546	0.260546	3.312937
EPS 2007 -> KINERJA	0.996395	-0.736849	0.622926	0.622926	1.599540
PBV 2007 -> KINERJA	1.522576	1.173326	0.821620	0.821620	1.853139
ROA 2007 -> KINERJA	0.290410	0.364933	0.282139	0.282139	1.029313
STVA 2007 -> VAIC	0.411062	0.368843	0.188470	0.188470	2.181051
VAHU 2007 -> VAIC	0.443208	-0.288641	0.475776	0.475776	0.931547

LAMPIRAN 4

Hasil *Outer model* H1 2007 Setelah Eliminasi

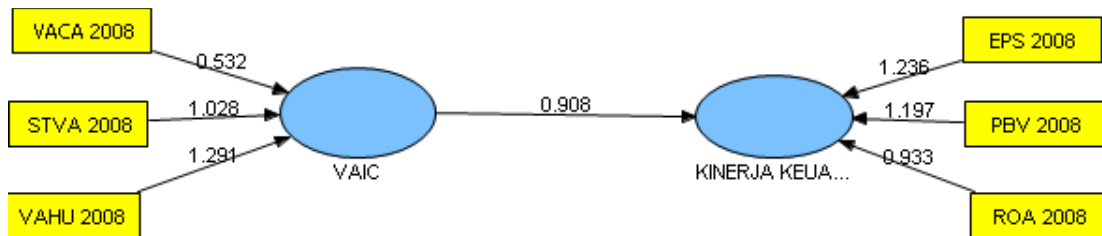


Outer Weights (Mean, STDEV, T-Values) Setelah Eliminasi Tahun 2007

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
VACA 2007 -> VAIC	1.026705	1.025526	0.012247	0.012247	83.835421
EPS 2007 -> KINERJA	-0.963971	-0.950837	0.094086	0.094086	10.245634
PBV 2007 -> KINERJA	1.666487	1.658585	0.068635	0.068635	24.280542
STVA 2007 -> VAIC	-0.500833	-0.103121	0.055379	0.055379	1.820782

LAMPIRAN 5

Hasil *Outer model* Tahun 2008

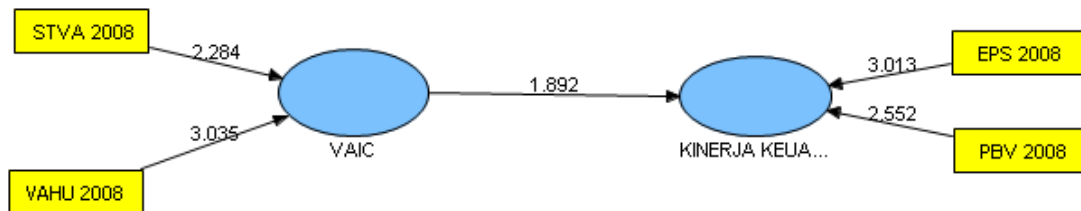


Outer Weights (Mean, STDEV, T-Values) Tahun 2008

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
VACA 2008 -> VAIC	0.265863	0.349401	0.499656	0.499656	0.532092
EPS 2008 -> KINERJA KEUANGAN	1.031974	0.121829	0.834661	0.834661	1.236399
PBV 2008 -> KINERJA KEUANGAN	1.000763	0.196161	0.835824	0.835824	1.197337
ROA 2008 -> KINERJA KEUANGAN	0.633669	0.385718	0.679155	0.679155	0.933026
STVA 2008 -> VAIC	0.469456	0.092460	0.456842	0.456842	1.027611
VAHU 2008 -> VAIC	0.905060	0.103943	0.701056	0.701056	1.290995

LAMPIRAN 6

Hasil *Outer model* Tahun 2008 Setelah Eliminasi

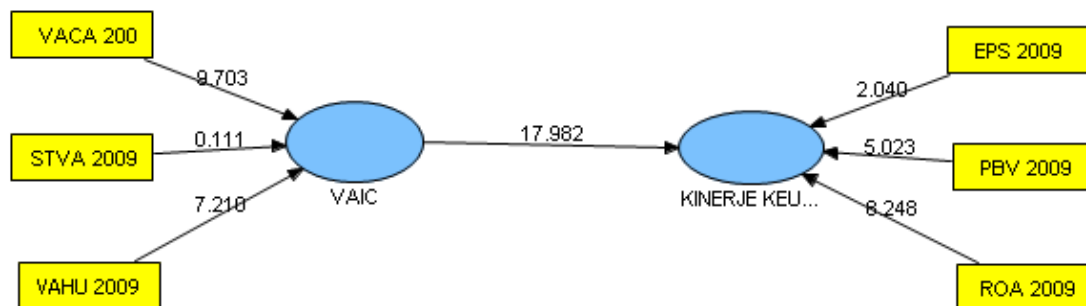


Outer Weights (Mean, STDEV, T-Values) Setelah Eliminasi Tahun 2008

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
EPS 2008 -> KINERJA KEUANGAN	0.683795	0.661155	0.226971	0.226971	3.012700
PBV 2008 -> KINERJA KEUANGAN	1.067549	0.971439	0.418323	0.418323	2.551974
STVA 2008 -> VAIC	0.625593	0.579044	0.273923	0.273923	2.283826
VAHU 2008 -> VAIC	0.922707	0.866419	0.304049	0.304049	3.034726

LAMPIRAN 7

Hasil *Outer model* H1 Tahun 2009

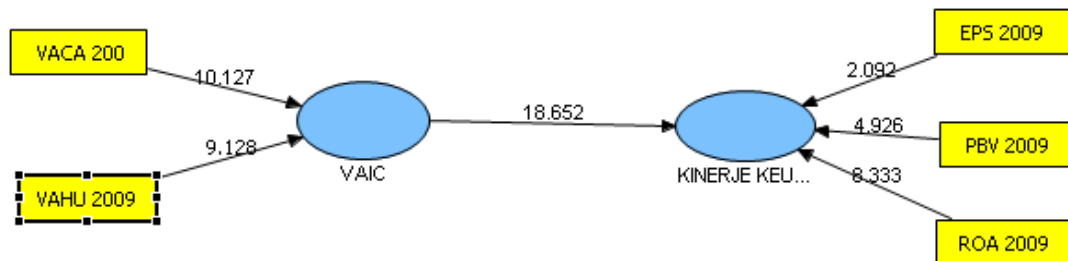


Outer Weights (Mean, STDEV, T-Values) Tahun 2009

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
VACA 2009 -> VAIC	0.792314	0.789479	0.081661	0.081661	9.702518
EPS 2009 -> KINERJA KEUANGAN	0.273525	0.260233	0.134051	0.134051	2.040462
PBV 2009 -> KINERJA KEUANGAN	-0.581196	-0.587419	0.115701	0.115701	5.023252
ROA 2009 -> KINERJA KEUANGAN	0.576351	0.581991	0.069881	0.069881	8.247647
STVA 2009 -> VAIC	-0.006450	-0.008058	0.058228	0.058228	0.110770
VAHU 2009 -> VAIC	0.778594	0.772189	0.107991	0.107991	7.209825

LAMPIRAN 8

Hasil *Outer model* H1 Tahun 2009 Setelah Eliminasi

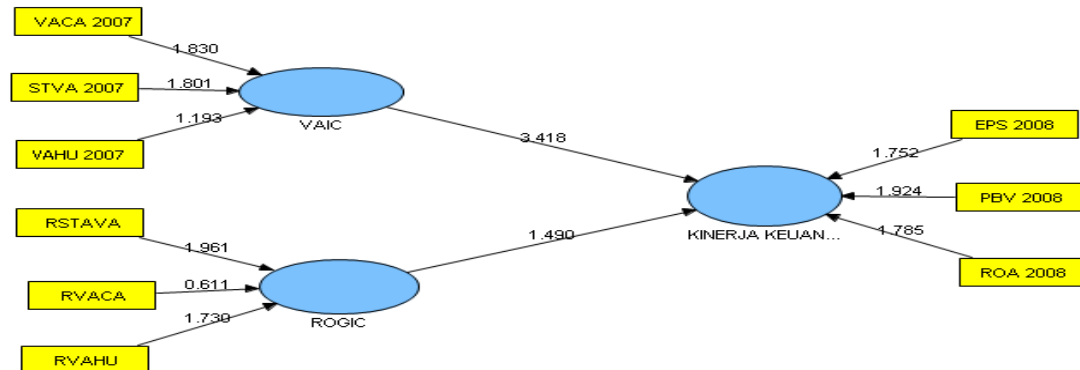


Outer Weights (Mean, STDEV, T-Values) Tahun 2009 Setelah Eliminasi

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
VACA 2009 -> VAIC	0.790185	0.784299	0.078030	0.078030	10.126616
EPS 2009 -> KINERJA KEUANGAN	0.571808	0.274288	0.129898	0.129898	2.092471
PBV 2009 -> KINERJA KEUANGAN	-0.582122	0.583270	0.118170	0.118170	4.926148
ROA 2009 -> KINERJA KEUANGAN	0.577489	0.571076	0.069305	0.069305	8.332586
VAHU 2009 -> VAIC	0.774340	0.782561	0.084834	0.084834	9.127755

LAMPIRAN 9

Hasil *Outer model* H2&H3 Tahun 2007-2008

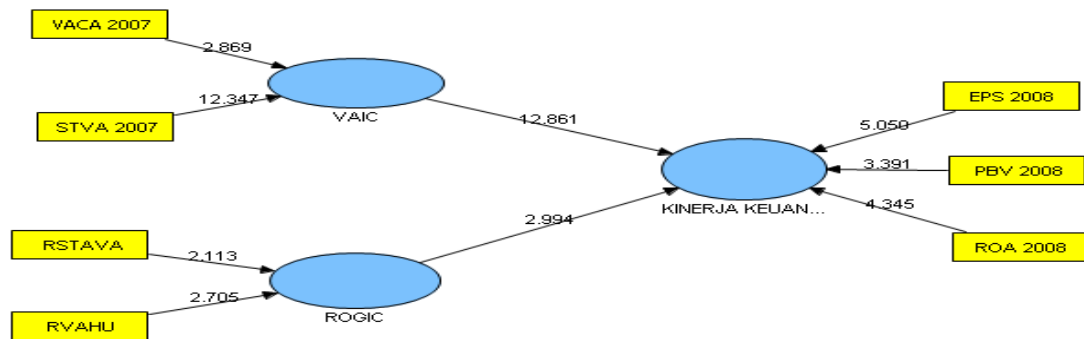


Outer Weights (Mean, STDEV, T-Values) Tahun 2007-2008

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
VACA 2007 -> VAIC	0.349328	0.315766	0.190885	0.190885	1.830043
EPS 2008 -> KINERJA KEUANGAN	-0.754318	-0.596447	0.430632	0.430632	1.751655
PBV 2008 -> KINERJA KEUANGAN	0.506476	0.498367	0.263222	0.263222	1.924140
ROA 2008 -> KINERJA KEUANGAN	0.675360	0.545597	0.378294	0.378294	1.785277
RSTAVA -> ROGIC	-0.727955	-0.577091	0.371188	0.371188	1.961151
RVACA -> ROGIC	0.199411	0.271760	0.326252	0.326252	0.611218
RVAHU -> ROGIC	0.571152	0.421993	0.330125	0.330125	1.730107
STVA 2007 -> VAIC	0.575515	0.564223	0.319616	0.319616	1.800648
VAHU 2007 -> VAIC	0.337378	0.289956	0.282836	0.282836	1.192840

LAMPIRAN 10

Hasil *Outer model* H2&H3 Tahun 2007-2008 Setelah Eliminasi

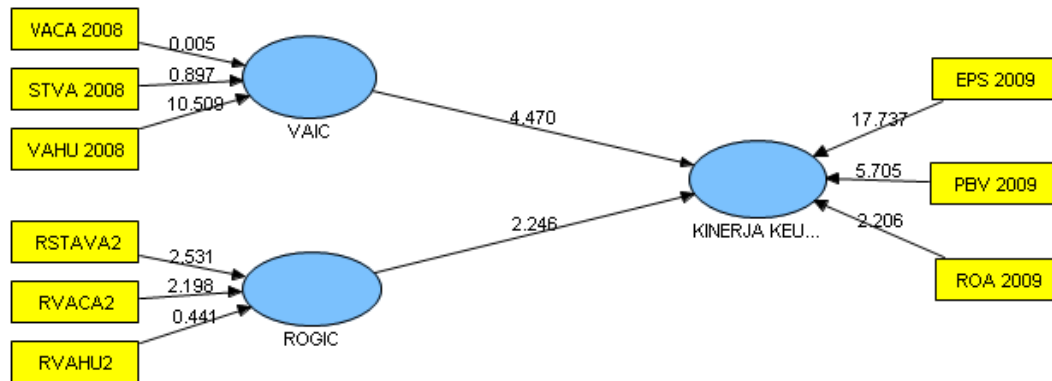


Outer Weights (Mean, STDEV, T-Values) Tahun 2007-2008 Setelah Eliminasi

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
VACA 2007 -> VAIC	0.301910	0.293640	0.105223	0.105223	2.869241
EPS 2008 -> KINERJA KEUANGAN	0.737424	0.699358	0.146014	0.146014	5.050372
PBV 2008 -> KINERJA KEUANGAN	0.512449	0.525585	0.151104	0.151104	3.391354
ROA 2008 -> KINERJA KEUANGAN	0.697055	0.661196	0.160442	0.160442	4.344585
RSTAVA -> ROGIC	0.661550	0.570145	0.313101	0.313101	2.112894
RVAHU -> ROGIC	0.639410	0.631393	0.236377	0.236377	2.705041
STVA 2007 -> VAIC	0.864191	0.862545	0.069990	0.069990	12.347310

LAMPIRAN 11

Hasil *Outer model* H2&H3 Tahun 2008-2009

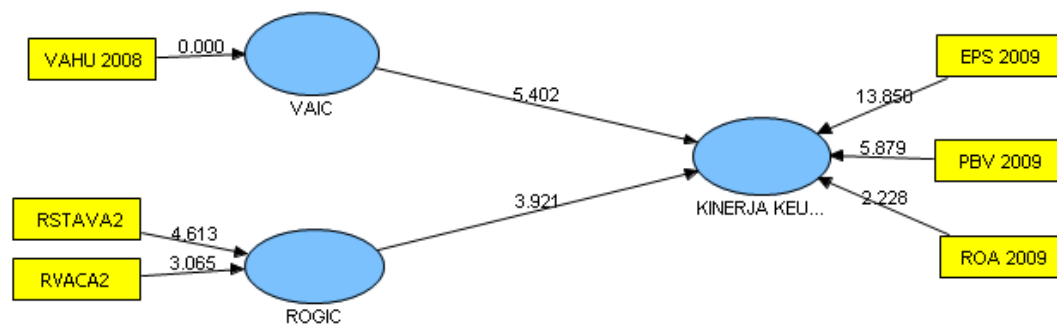


Outer Weights (Mean, STDEV, T-Values) Tahun 2008-2009

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
VACA 2008 -> VAIC	0.000906	0.026558	0.167322	0.167322	0.005413
EPS 2009 -> KINERJA KEUANGAN	1.279228	1.262371	0.072122	0.072122	17.736982
PBV 2009 -> KINERJA KEUANGAN	0.662894	0.654866	0.116204	0.116204	5.704587
ROA 2009 -> KINERJA KEUANGAN	0.268864	0.255315	0.121886	0.121886	2.205870
RSTAVA2 -> ROGIC	1.094114	0.992221	0.432207	0.432207	2.531460
RVACA2 -> ROGIC	0.741679	0.647209	0.337451	0.337451	2.197887
RVAHU2 -> ROGIC	0.075814	0.038581	0.172036	0.172036	0.440686
STVA 2008 -> VAIC	0.202059	0.170494	0.225158	0.225158	0.897410
VAHU 2008 -> VAIC	0.937409	0.931936	0.089203	0.089203	10.508668

LAMPIRAN 12

Hasil *Outer model* H2&H3 Tahun 2008-2009 Setelah Eliminasi



Outer Weights (Mean, STDEV, T-Values) Tahun 2008-2009 Setelah Eliminasi

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
EPS 2009 -> KINERJA KEUANGAN	1.275213	1.255445	0.092071	0.092071	13.850311
PBV 2009 -> KINERJA KEUANGAN	0.695292	0.690985	0.118259	0.118259	5.879424
ROA 2009 -> KINERJA KEUANGAN	-0.262547	-0.254939	0.117863	0.117863	2.227563
RSTAVA2 -> ROGIC	1.118248	1.084446	0.242438	0.242438	4.612518
RVACA2 -> ROGIC	-0.751715	-0.695736	0.245285	0.245285	3.064654
VAHU 2008 -> VAIC	1.000000	1.000000	0.000000		

LAMPIRAN 13**Nilai R-Square**

Variabel	R-Square				
	Hipotesis 1			Hipotesis 2 dan Hipotesis 3	
	2007	2008	2009	2007-2008	2008-2009
VAIC	-	-	-	-	-
KINERJA KEU PERUSAHAAN	0.466	0.294	0.474	0.452	0.209

Path Coefficients (Mean, STDEV, T-Values) Tahun 2007

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
VAIC -> KINERJA KEUANGAN	0.668561	0.661424	0.053405	0.053405	12.518619

Path Coefficients (Mean, STDEV, T-Values) Tahun 2008

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
VAIC -> KINERJA KEUANGAN	0.516916	- 0.456062	0.273271	0.273271	1.891589

LAMPIRAN 14

Path Coefficients (Mean, STDEV, T-Values) Tahun 2009

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
VAIC -> KINERJA KEUANGAN	0.775910	0.775283	0.041599	0.041599	18.651941

Path Coefficients (Mean, STDEV, T-Values) Tahun 2007-2008

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
ROGIC -> KINERJA KEUANGAN	0.347484	0.327777	0.116047	0.116047	2.994333
VAIC -> KINERJA KEUANGAN	0.648689	-0.652192	0.050437	0.050437	12.861399

Path Coefficients (Mean, STDEV, T-Values) Tahun 2008-2009

	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)	T Statistics (O/STERR)
ROGIC -> KINERJA KEUANGAN	0.511541	-0.507837	0.130456	0.130456	3.921180
VAIC -> KINERJA KEUANGAN	0.339900	-0.327839	0.062916	0.062916	5.402418