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LAMPIRAN

Lampiran 1

Hasil Estimasi Permintaan Uang dalam Arti Sempit (M1)

Variable Summary (Group number 1)

Your model contains the following variables (Group number 1)

Observed, endogenous variables
Y1
Y3
Y2
Observed, exogenous variables
X1
X2
Unobserved, exogenous variables
e3
e1
e2

Variable counts (Group number 1)

Number of variables in your model:	8
Number of observed variables:	5
Number of unobserved variables:	3
Number of exogenous variables:	5
Number of endogenous variables:	3

Parameter summary (Group number 1)

	Weights	Covariances	Variances	Means	Intercepts	Total
Fixed	3	0	2	0	0	5
Labeled	0	0	0	0	0	0
Unlabeled	6	0	3	0	0	9
Total	9	0	5	0	0	14

Notes for Model (Default model)

Computation of degrees of freedom (Default model)

Number of distinct sample moments: 15
Number of distinct parameters to be estimated: 9
Degrees of freedom (15 - 9): 6

Result (Default model)

Minimum was achieved
Chi-square = 107,952
Degrees of freedom = 6
Probability level = ,000

Estimates (Group number 1 - Default model)

Scalar Estimates (Group number 1 - Default model)

Maximum Likelihood Estimates

Regression Weights: (Group number 1 - Default model)

			Estimate	S.E.	C.R.	P	Label
Y1	<---	X1	-37,940	,547	-69,342	***	par_1
Y2	<---	X2	-2,078	,496	-4,187	***	par_5
Y1	<---	X2	29,113	,547	53,209	***	par_6
Y3	<---	Y1	-,001	,000	-2,056	,040	par_2
Y3	<---	Y2	,006	,005	1,082	,279	par_3
Y3	<---	X1	2,637	,021	125,341	***	par_4

Standardized Regression Weights: (Group number 1 - Default model)

			Estimate
Y1	<---	X1	-,793
Y2	<---	X2	-,770
Y1	<---	X2	,608
Y3	<---	Y1	-,018
Y3	<---	Y2	,006
Y3	<---	X1	,985

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
X1	2,000				
X2	2,000				
e1	7,185	2,933	2,449	,014	par_7
e2	5,913	2,414	2,449	,014	par_8
e3	,002	,001	2,449	,014	par_9

Squared Multiple Correlations: (Group number 1 - Default model)

	Estimate
Y2	,594
Y1	,998
Y3	1,000

Matrices (Group number 1 - Default model)

Factor Score Weights (Group number 1 - Default model)

Total Effects (Group number 1 - Default model)

	X2	X1	Y2	Y1
Y2	-2,078	,000	,000	,000
Y1	29,113	-37,940	,000	,000
Y3	-,042	2,676	,006	-,001

Standardized Total Effects (Group number 1 - Default model)

	X2	X1	Y2	Y1
Y2	-,770	,000	,000	,000
Y1	,608	-,793	,000	,000
Y3	-,016	1,000	,006	-,018

Direct Effects (Group number 1 - Default model)

	X2	X1	Y2	Y1
Y2	-2,078	,000	,000	,000
Y1	29,113	-37,940	,000	,000
Y3	,000	2,637	,006	-,001

Standardized Direct Effects (Group number 1 - Default model)

	X2	X1	Y2	Y1
Y2	-,770	,000	,000	,000
Y1	,608	-,793	,000	,000
Y3	,000	,985	,006	-,018

Indirect Effects (Group number 1 - Default model)

	X2	X1	Y2	Y1
Y2	,000	,000	,000	,000
Y1	,000	,000	,000	,000
Y3	-,042	,039	,000	,000

Standardized Indirect Effects (Group number 1 - Default model)

	X2	X1	Y2	Y1
Y2	,000	,000	,000	,000
Y1	,000	,000	,000	,000
Y3	-,016	,015	,000	,000

Minimization History (Default model)

Iteration		Negative eigenvalues	Condition #	Smallest eigenvalue	Diameter	F	NTries	Ratio
0	E	2		-,306	9999,000	178,100	0	9999,000
1	E	1		-2,201	,983	153,214	18	,986
2	e*	1		-26,581	,349	137,339	5	1,280
3	E	1		-66,806	,067	129,345	7	1,082
4	E	1		-5,250	,028	124,565	5	,917
5	E	0	959220,649		,031	122,204	5	,773
6	E	0	85775,475		1,440	115,144	5	,000
7	E	0	461061,895		,515	110,144	2	,000
8	E	0	199120,834		,461	108,341	1	1,190
9	E	0	111426,714		,044	107,989	1	1,172
10	E	0	86247,912		,003	107,952	1	1,083
11	E	0	82491,861		,000	107,952	1	1,013
12	E	0	82593,139		,000	107,952	1	1,000

Pairwise Parameter Comparisons (Default model)

Variance-covariance Matrix of Estimates (Default model)

	par_1	par_2	par_3	par_4	par_5	par_6	par_7	par_8	par_9
par_1	,299								
par_2	,000	,000							
par_3	,000	,000	,000						
par_4	,000	,000	,000	,000					
par_5	,000	,000	,000	,000	,246				
par_6	,000	,000	,000	,000	,000	,299			
par_7	,000	,000	,000	,000	,000	,000	8,604		
par_8	,000	,000	,000	,000	,000	,000	,000	5,828	
par_9	,000	,000	,000	,000	,000	,000	,000	,000	,000

Correlations of Estimates (Default model)

	par_1	par_2	par_3	par_4	par_5	par_6	par_7	par_8	par_9
par_1	1,000								
par_2	,000	1,000							
par_3	,000	,769	1,000						
par_4	,000	,897	,690	1,000					
par_5	,000	,000	,000	,000	1,000				
par_6	,000	,000	,000	,000	,000	1,000			
par_7	,000	,000	,000	,000	,000	,000	1,000		
par_8	,000	,000	,000	,000	,000	,000	,000	1,000	
par_9	,000	,000	,000	,000	,000	,000	,000	,000	1,000

Model Fit Summary

CMIN

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	9	107,952	6	,000	17,992
Saturated model	15	,000	0		
Independence model	5	106,927	10	,000	10,693

RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	1180,872	,263	-,843	,105
Saturated model	,000	1,000		
Independence model	1,545	,397	,095	,265

Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	-,010	-,683	-,010	-,753	,000
Saturated model	1,000		1,000		1,000
Independence model	,000	,000	,000	,000	,000

Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	,600	-,006	,000
Saturated model	,000	,000	,000
Independence model	1,000	,000	,000

NCP

Model	NCP	LO 90	HI 90
Default model	101,952	71,889	139,451
Saturated model	,000	,000	,000
Independence model	96,927	67,364	133,949

FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	8,996	8,496	5,991	11,621
Saturated model	,000	,000	,000	,000
Independence model	8,911	8,077	5,614	11,162

RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	1,190	,999	1,392	,000
Independence model	,899	,749	1,057	,000

AIC

Model	AIC	BCC	BIC	CAIC
Default model	125,952	143,952	131,036	140,036
Saturated model	30,000	60,000	38,474	53,474
Independence model	116,927	126,927	119,752	124,752

ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	10,496	7,991	13,621	11,996
Saturated model	2,500	2,500	2,500	5,000
Independence model	9,744	7,280	12,829	10,577

HOELTER

Model	HOELTER .05	HOELTER .01
Default model	2	2
Independence model	3	3

Execution time summary

Minimization: ,020
Miscellaneous: ,495
Bootstrap: ,000
Total: ,515

Hasil Estimasi Permintaan Uang dalam Arti Luas (M2)

Variable Summary (Group number 1)

Your model contains the following variables (Group number 1)

Observed, endogenous variables
Y1
Y3
Y2
Observed, exogenous variables
X1
X2
Unobserved, exogenous variables
e1
e3
e2

Variable counts (Group number 1)

Number of variables in your model: 8
Number of observed variables: 5
Number of unobserved variables: 3
Number of exogenous variables: 5
Number of endogenous variables: 3

Parameter summary (Group number 1)

	Weights	Covariances	Variances	Means	Intercepts	Total
Fixed	3	0	2	0	0	5
Labeled	0	0	0	0	0	0
Unlabeled	6	0	3	0	0	9
Total	9	0	5	0	0	14

Notes for Model (Default model)

Computation of degrees of freedom (Default model)

Number of distinct sample moments: 15
Number of distinct parameters to be estimated: 9
Degrees of freedom (15 - 9): 6

Result (Default model)

Minimum was achieved
Chi-square = 107,944
Degrees of freedom = 6
Probability level = ,000

Estimates (Group number 1 - Default model)

Scalar Estimates (Group number 1 - Default model)

Maximum Likelihood Estimates

Regression Weights: (Group number 1 - Default model)

			Estimate	S.E.	C.R.	P	Label
Y1	<---	X1	-37,940	,547	-69,342	***	par_1
Y2	<---	X2	-2,078	,496	-4,187	***	par_4
Y1	<---	X2	29,113	,547	53,209	***	par_5
Y3	<---	Y1	,009	,000	35,650	***	par_2
Y3	<---	Y2	,017	,003	6,451	***	par_3
Y3	<---	X1	2,470	,011	233,747	***	par_6

Standardized Regression Weights: (Group number 1 - Default model)

			Estimate
Y1	<---	X1	-,793
Y2	<---	X2	-,770
Y1	<---	X2	,608
Y3	<---	Y1	,199
Y3	<---	Y2	,022
Y3	<---	X1	1,152

Variances: (Group number 1 - Default model)

	Estimate	S.E.	C.R.	P	Label
X1	2,000				
X2	2,000				
e1	7,185	2,933	2,449	,014	par_7
e2	5,913	2,414	2,449	,014	par_8
e3	,001	,000	2,449	,014	par_9

Squared Multiple Correlations: (Group number 1 - Default model)

	Estimate
Y2	,594
Y1	,998
Y3	1,000

Matrices (Group number 1 - Default model)

Factor Score Weights (Group number 1 - Default model)

Total Effects (Group number 1 - Default model)

	X2	X1	Y2	Y1
Y2	-2,078	,000	,000	,000
Y1	29,113	-37,940	,000	,000
Y3	,223	2,132	,017	,009

Standardized Total Effects (Group number 1 - Default model)

	X2	X1	Y2	Y1
Y2	-,770	,000	,000	,000
Y1	,608	-,793	,000	,000
Y3	,104	,994	,022	,199

Direct Effects (Group number 1 - Default model)

	X2	X1	Y2	Y1
Y2	-2,078	,000	,000	,000
Y1	29,113	-37,940	,000	,000
Y3	,000	2,470	,017	,009

Standardized Direct Effects (Group number 1 - Default model)

	X2	X1	Y2	Y1
Y2	-,770	,000	,000	,000
Y1	,608	-,793	,000	,000
Y3	,000	1,152	,022	,199

Indirect Effects (Group number 1 - Default model)

	X2	X1	Y2	Y1
Y2	,000	,000	,000	,000
Y1	,000	,000	,000	,000
Y3	,223	-,338	,000	,000

Standardized Indirect Effects (Group number 1 - Default model)

	X2	X1	Y2	Y1
Y2	,000	,000	,000	,000
Y1	,000	,000	,000	,000
Y3	,104	-,158	,000	,000

Minimization History (Default model)

Iteration		Negative eigenvalues	Condition #	Smallest eigenvalue	Diameter	F	NTries	Ratio
0	e	2		-,306	9999,000	191,900	0	9999,000
1	e*	1		-6,040	1,495	162,223	19	,775
2	e*	1		-13,851	,178	132,945	8	,892
3	e	0	5412334,000		,046	129,951	5	,562
4	e	0	35842212,138		,162	119,103	8	,000
5	e	0	4633349,766		1,340	113,929	4	,000
6	e	0	2332548,249		,930	108,598	1	1,050
7	e	0	1241577,679		,041	108,021	1	1,185

Iteration		Negative eigenvalues	Condition #	Smallest eigenvalue	Diameter	F	NTries	Ratio
8	e	0	911939,300		,008	107,947	1	1,105
9	e	0	835502,447		,000	107,944	1	1,024
10	e	0	858453,336		,000	107,944	1	1,001
11	e	0	861429,646		,000	107,944	1	1,203

Pairwise Parameter Comparisons (Default model)

Variance-covariance Matrix of Estimates (Default model)

	par_1	par_2	par_3	par_4	par_5	par_6	par_7	par_8	par_9
par_1	,299								
par_2	,000	,000							
par_3	,000	,000	,000						
par_4	,000	,000	,000	,246					
par_5	,000	,000	,000	,000	,299				
par_6	,000	,000	,000	,000	,000	,000			
par_7	,000	,000	,000	,000	,000	,000	8,604		
par_8	,000	,000	,000	,000	,000	,000	,000	5,828	
par_9	,000	,000	,000	,000	,000	,000	,000	,000	,000

Correlations of Estimates (Default model)

	par_1	par_2	par_3	par_4	par_5	par_6	par_7	par_8	par_9
par_1	1,000								
par_2	,000	1,000							
par_3	,000	,769	1,000						
par_4	,000	,000	,000	1,000					
par_5	,000	,000	,000	,000	1,000				
par_6	,000	,897	,690	,000	,000	1,000			
par_7	,000	,000	,000	,000	,000	,000	1,000		
par_8	,000	,000	,000	,000	,000	,000	,000	1,000	
par_9	,000	,000	,000	,000	,000	,000	,000	,000	1,000

Model Fit Summary

CMIN

Model	NPAR	CMIN	DF	P	CMIN/DF
Default model	9	107,944	6	,000	17,991
Saturated model	15	,000	0		
Independence model	5	120,797	10	,000	12,080

RMR, GFI

Model	RMR	GFI	AGFI	PGFI
Default model	1180,306	,263	-,843	,105
Saturated model	,000	1,000		
Independence model	1,539	,398	,097	,265

Baseline Comparisons

Model	NFI Delta1	RFI rho1	IFI Delta2	TLI rho2	CFI
Default model	,106	-,489	,112	-,533	,080
Saturated model	1,000		1,000		1,000
Independence model	,000	,000	,000	,000	,000

Parsimony-Adjusted Measures

Model	PRATIO	PNFI	PCFI
Default model	,600	,064	,048
Saturated model	,000	,000	,000
Independence model	1,000	,000	,000

NCP

Model	NCP	LO 90	HI 90
Default model	101,944	71,883	139,443
Saturated model	,000	,000	,000
Independence model	110,797	79,049	150,000

FMIN

Model	FMIN	F0	LO 90	HI 90
Default model	8,995	8,495	5,990	11,620
Saturated model	,000	,000	,000	,000
Independence model	10,066	9,233	6,587	12,500

RMSEA

Model	RMSEA	LO 90	HI 90	PCLOSE
Default model	1,190	,999	1,392	,000
Independence model	,961	,812	1,118	,000

AIC

Model	AIC	BCC	BIC	CAIC
Default model	125,944	143,944	131,029	140,029
Saturated model	30,000	60,000	38,474	53,474
Independence model	130,797	140,797	133,622	138,622

ECVI

Model	ECVI	LO 90	HI 90	MECVI
Default model	10,495	7,990	13,620	11,995
Saturated model	2,500	2,500	2,500	5,000
Independence model	10,900	8,254	14,167	11,733

HOELTER

Model	HOELTER .05	HOELTER .01
Default model	2	2
Independence model	2	3

Execution time summary

Minimization:	,016
Miscellaneous:	,462
Bootstrap:	,000
Total:	,478

Lampiran 2

Data yang diolah

TAHUN	M1	M2	GDP	NILAI TUKAR	SUKU BUNGA	INFLASI
2000	162.186	747.028	1.389.769,90	6.973	3,19	9,35
2001	177.731	844.053	1.440.405,70	8.198	2,95	12,55
2002	191.939	883.908	1.505.216,40	7.765	3,60	10,03
2003	213.784	942.571	1.577.171,30	7.656	2,08	5,06
2004	245.946	1.031.207	1.656.516,80	8.694	0,31	6,40
2005	271.140	1.200.483	1.750.815,20	9.830	-5,36	17,11
2006	347.013	1.379.878	1.847.126,70	9.885	3,11	6,60
2007	450.056	1.646.175	1.964.327,30	10.678	0,06	7,36
2008	456.787	1.892.559	2.082.456,10	13.126	0,10	11,06
2009	515.824	2.137.879	2.178.850,40	11.846	4,70	2,78
2010	605.411	2.462.131	2.314.458,80	11.720	0,10	6,96
2011	722.991	2.862.831	2.464.676,50	12.075	3,02	3,79
2012	841.722	3.294.285	2.618.139,20	13.159	1,46	4,30

M1

Y3	X1	X2	Y1	Y2
12,00	14,14	8,85	9,35	3,19
12,09	14,18	9,01	12,55	2,95
12,16	14,22	8,96	10,03	3,60
12,27	14,27	8,94	5,06	2,08
12,41	14,32	9,07	6,40	0,31
12,51	14,38	9,19	17,11	-5,36
12,76	14,43	9,20	6,60	3,11
13,02	14,49	9,28	7,36	0,06
13,03	14,55	9,48	11,06	0,10
13,15	14,59	9,38	2,78	4,70
13,31	14,65	9,37	6,96	0,10
13,49	14,72	9,40	3,79	3,02
13,64	14,78	9,48	4,30	1,46

M2

Y3	X1	X2	Y1	Y2
13,52	14,14	8,85	9,35	3,19
13,65	14,18	9,01	12,55	2,95
13,69	14,22	8,96	10,03	3,60
13,76	14,27	8,94	5,06	2,08
13,85	14,32	9,07	6,40	0,31
14,00	14,38	9,19	17,11	-5,36
14,14	14,43	9,20	6,60	3,11
14,31	14,49	9,28	7,36	0,06
14,45	14,55	9,48	11,06	0,10
14,58	14,59	9,38	2,78	4,70
14,72	14,65	9,37	6,96	0,10
14,87	14,72	9,40	3,79	3,02
15,01	14,78	9,48	4,30	1,46

Lampiran 3

Hasil Estimasi M1

Two-stage Least Squares Analysis

a. Melalui Inflasi

Model Description

		Type of Variable
Equation 1	Y3	dependent
	Y1	predictor
	X1	instrumental
	X2	instrumental

MOD_1

Model Summary

Equation 1	*Multiple R*	*.582*
	R Square	*.338*
	Adjusted R Square	*.278*
	Std. Error of the Estimate	*.560*

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
Equation 1	Regression	1.764	1	1.764	5.622	.037
	Residual	3.451	11	.314		
	Total	5.214	12			

Coefficients

		Unstandardized Coefficients		Beta	t	Sig.
		B	Std. Error			
Equation 1	(Constant)	13.823	.476		29.068	.000
	Y1	-.134	.057	-.963	-2.371	.037

b. Melalui Suku Bunga

Model Description

		Type of Variable
Equation 1	Y3	dependent
	Y2	predictor
	X2	instrumental

MOD_2

Model Summary

Equation 1	Multiple R	.172
	R Square	.030
	Adjusted R Square	-.058
	Std. Error of the Estimate	3.127

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
Equation 1	Regression	3.297	1	3.297	.337	.573
	Residual	107.559	11	9.778		
	Total	110.857	12			

Coefficients

		Unstandardized Coefficients				
		B	Std. Error	Beta	t	Sig.
Equation 1	(Constant)	14.488	3.105		4.666	.001
	Y2	-1.161	2.000	-5.340	-.581	.573

Hasil Estimasi M2

Two-stage Least Squares Analysis

a. Melalui Inflasi

Model Description

		Type of Variable
Equation 1	Y3	dependent
	Y1	predictor
	X1	instrumental
	X2	instrumental

MOD_1

Model Summary

Equation 1	Multiple R	.576
	R Square	.331
	Adjusted R Square	.271
	Std. Error of the Estimate	.511

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
Equation 1	Regression	1.426	1	1.426	5.452	.040
	Residual	2.876	11	.261		
	Total	4.302	12			

Coefficients

		Unstandardized Coefficients		Beta	t	Sig.
		B	Std. Error			
Equation 1	(Constant)	15.154	.434		34.905	.000
	Y1	-.121	.052	-.967	-2.335	.040

b. Melalui Suku Bunga

Model Description

		Type of Variable
Equation 1	Y3	dependent
	Y2	predictor
	X2	instrumental

MOD_2

Model Summary

Equation 1	Multiple R	.172
	R Square	.030
	Adjusted R Square	-.059
	Std. Error of the Estimate	2.807

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
Equation 1	Regression	2.647	1	2.647	.336	.574
	Residual	86.688	11	7.881		
	Total	89.335	12			

Coefficients

		Unstandardized Coefficients		Beta	t	Sig.
		B	Std. Error			
Equation 1	(Constant)	15.748	2.788		5.649	.000
	Y2	-1.041	1.796	-5.342	-.580	.574

Lampiran 4

Regression

a. Inflasi

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Nilai Tukar, Pendapatan Riil[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: Inflasi

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.716[a]	.512	.414	3.05432	2.558

a. Predictors: (Constant), Nilai Tukar, Pendapatan Riil

b. Dependent Variable: Inflasi

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	97.862	2	48.931	5.245	.028[a]
	Residual	93.289	10	9.329		
	Total	191.151	12			

a. Predictors: (Constant), Nilai Tukar, Pendapatan Riil

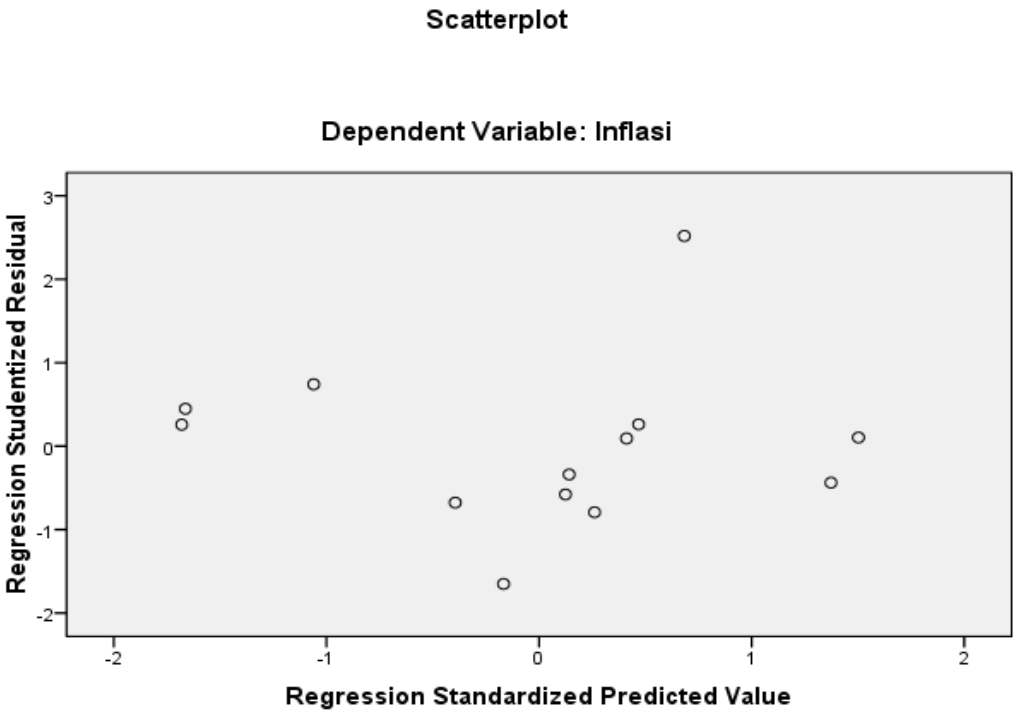
b. Dependent Variable: Inflasi

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	286.494	86.018		3.331	.008		
	Pendapatan Riil	-37.702	12.833	-1.982	-2.938	.015	.107	9.325
	Nilai Tukar	28.896	12.405	1.571	2.329	.042	.107	9.325

a. Dependent Variable: Inflasi

Charts



b. Suku Bunga

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Nilai Tukar[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: Suku Bunga

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.176[a]	.031	-.057	2.62944	2.167

a. Predictors: (Constant), Nilai Tukar

b. Dependent Variable: Suku Bunga

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.444	1	2.444	.353	.564[a]
	Residual	76.054	11	6.914		
	Total	78.498	12			

a. Predictors: (Constant), Nilai Tukar

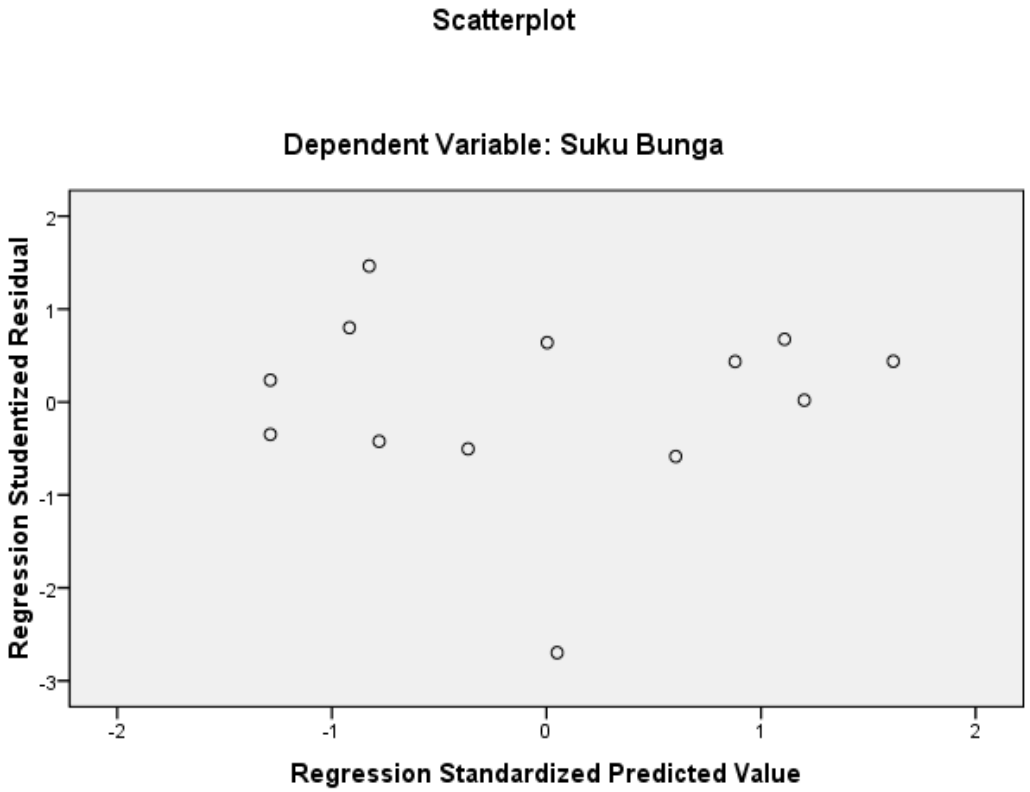
b. Dependent Variable: Suku Bunga

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	20.622	32.186		.641	.535		
	Nilai Tukar	-2.079	3.497	-.176	-.595	.564	1.000	1.000

a. Dependent Variable: Suku Bunga

Charts



c. Permintaan Uang M1

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Suku Bunga, Pendapatan Riil, Inflasi[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: M1

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.996[a]	.993	.990	.05469	1.623

a. Predictors: (Constant), Suku Bunga, Pendapatan Riil, Inflasi

b. Dependent Variable: M1

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.687	3	1.229	410.952	.000[a]
	Residual	.027	9	.003		
	Total	3.714	12			

a. Predictors: (Constant), Suku Bunga, Pendapatan Riil, Inflasi

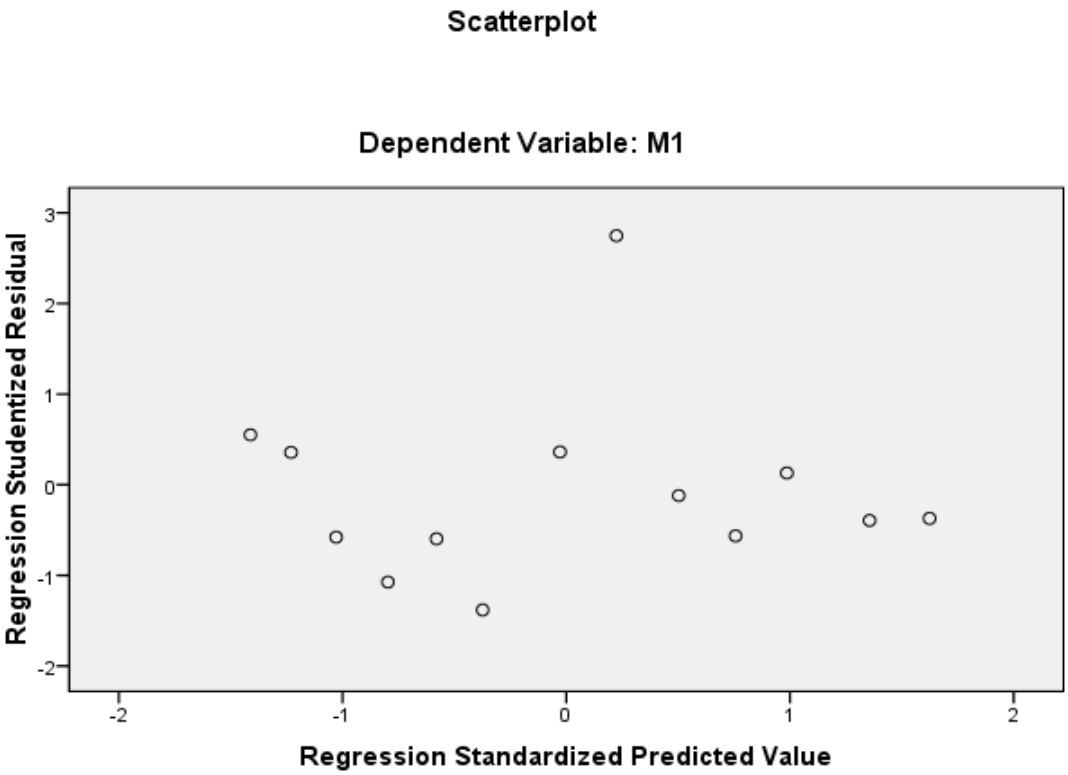
b. Dependent Variable: M1

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-25.314	1.576		-16.060	.000		
	Pendapatan Riil	2.636	.106	.994	24.916	.000	.506	1.978
	Inflasi	-.001	.007	-.008	-.151	.883	.315	3.178
	Suku Bunga	.006	.010	.027	.603	.561	.415	2.409

a. Dependent Variable: M1

Charts



d. Permintaan Uang M2

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Suku Bunga, Pendapatan Riil, Inflasi[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: M2

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.999[a]	.998	.997	.02748	2.177

a. Predictors: (Constant), Suku Bunga, Pendapatan Riil, Inflasi

b. Dependent Variable: M2

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.972	3	.991	1.312E3	.000[a]
	Residual	.007	9	.001		
	Total	2.979	12			

a. Predictors: (Constant), Suku Bunga, Pendapatan Riil, Inflasi

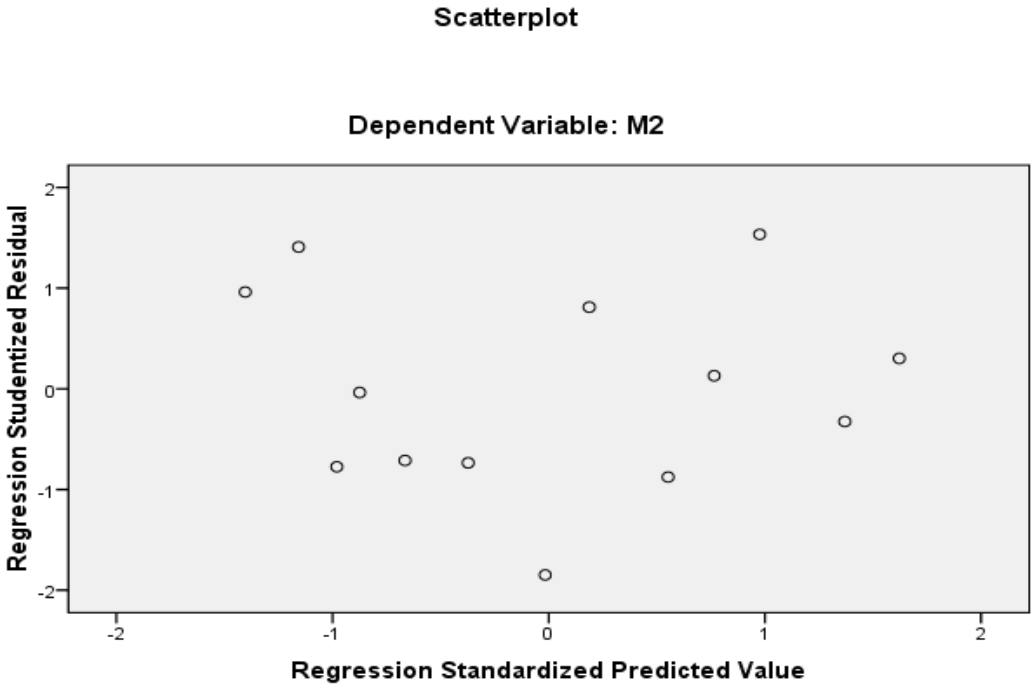
b. Dependent Variable: M2

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-21.575	.792		-27.236	.000		
	Pendapatan Riil	2.470	.053	1.040	46.455	.000	.506	1.978
	Inflasi	.009	.004	.072	2.523	.033	.315	3.178
	Suku Bunga	.018	.005	.090	3.646	.005	.415	2.409

a. Dependent Variable: M2

Charts


Scatterplot
Dependent Variable: M2
Regression Studentized Residual
Regression Standardized Predicted Value
2
1
0
-1
-2
-2
-1
0
1
2