LAMPIRAN-LAMPIRAN

Lampiran 1

Data Produksi Padi Kabupaten Pasuruan

Tahun	Produksi PADI (ton)
2007	485.357
2008	501.586
2009	566.924
2010	569.792
2011	585.734
2012	571.510
2013	624.198
2014	661.321
2015	722.642
2016	721.434
2017	727.648

Lampiran 2

Data Luas Jagung Kabupaten Pasuruan Tahun 2007-2017

Tahun	Luas Jagung (Ha)
2007	27.194
2008	36.126
2009	41.437
2010	41.583
2011	40.709
2012	41.690
2013	44.537
2014	47.531
2015	44.340
2016	44.151
2017	46.744

Lampiran 3

Data Luas Padi Kabupaten Pasuruan Tahun 2007-2017

Tahun	Luas Padi (Ha)
2007	81.465
2008	79.174
2009	88.589
2010	87.579
2011	88.845
2012	88.943
2013	95.594
2014	98.089
2015	106.307
2016	107.999
2017	118.752

Lampiran 4

Data Luas Kedelai Kabupaten Pasuruan Tahun 2007-2017

Tahun	Luas Kedelai (Ha)
2007	17.962
2008	21.374
2009	16.948
2010	16.472
2011	16.229
2012	15.555
2013	11.431
2014	13.761
2015	7.433
2016	4.902
2017	2.343

Lampiran 5

Data Luas Kacang Tanah Kabupaten Pasuruan Tahun 2007-2017

Tahun	Luas Kacang Tanah (Ha)
2007	5.349
2008	9.809
2009	5.547
2010	5.596
2011	5.457
2012	4.618
2013	3.931
2014	4.230
2015	3.767
2016	2.855
2017	2.112

Lampiran 6

Data Harga Gabah Kabupaten Pasuruan Tahun 2007-2017

Tahun	Harga Gabah (Rp)
2007	2.315
2008	2.438
2009	2.687
2010	3.096
2011	3.543
2012	3.891
2013	3.962
2014	4.268
2015	4.646
2016	4.575
2017	5.415

Lampiran 7

Hasil Analisis Resgresi Penawaran Kabupaten Pasuruan

Dependent Variable: QSP
Method: Least Squares
Date: 07/12/20 Time: 18:59
Sample: 1 11
Included observations: 11

Variable	Coefficient	Std. Error	t-Statistic	Prob.
LJ	4.567854	2.793698	1.635056	0.1630
LK	-7.141418	8.723519	-0.818640	0.4502
LKT	2.771761	8.299971	0.333948	0.7520
LP	1.735895	4.484503	0.387087	0.7146
PG	6.685719	29.19394	0.229011	0.8279
C	314362.1	455740.7	0.689783	0.5210

R-squared	0.956815	Mean dependent var	612558.7
Adjusted R-squared	0.913630	S.D. dependent var	86337.85
S.E. of regression	25373.64	Akaike info criterion	23.42326
Sum squared resid	3.22E+09	Schwarz criterion	23.64029
Log likelihood	-122.8279	Hannan-Quinn criter.	23.28645
F-statistic	22.15617	Durbin-Watson stat	1.435845
Prob(F-statistic)	0.002009		

Lampiran 8

Hasil Uji Stasioner Data

Luas Jagung

Null Hypothesis: LJ has a unit root
Exogenous: Constant
Lag Length: 0 (Automatic - based on SIC, maxlag=1)

		t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic		-4.584727	0.0066
Test critical values:	1% level	-4.297073	
	5% level	-3.212696	
	10% level	-2.747676	

*MacKinnon (1996) one-sided p-values.
Warning: Probabilities and critical values calculated for 20 observations
and may not be accurate for a sample size of 10

Augmented Dickey-Fuller Test Equation
Dependent Variable: D(LJ)
Method: Least Squares
Date: 07/12/20 Time: 19:03

Sample (adjusted): 2 11
Included observations: 10 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
LJ(-1)	-0.511933	0.111661	-4.584727	0.0018
C	22908.34	4609.859	4.969423	0.0011

R-squared	0.724325	Mean dependent var	1955.000
Adjusted R-squared	0.689866	S.D. dependent var	3424.194
S.E. of regression	1906.922	Akaike info criterion	18.12123
Sum squared resid	29090824	Schwarz criterion	18.18174
Log likelihood	-88.60613	Hannan-Quinn criter.	18.05484
F-statistic	21.01972	Durbin-Watson stat	1.673149
Prob(F-statistic)	0.001791		

Null Hypothesis: LJ has a unit root
Exogenous: Constant
Lag Length: 1 (Automatic - based on SIC, maxlag=1)

		t-Statistic
Elliott-Rothenberg-Stock DF-GLS test statistic		-0.695941
Test critical values:	1% level	-2.847250
	5% level	-1.988198
	10% level	-1.600140

*MacKinnon (1996)
Warning: Test critical values calculated for 20 observations
and may not be accurate for a sample size of 9

DF-GLS Test Equation on GLS Detrended Residuals
Dependent Variable: D(GLSRESID)
Method: Least Squares
Date: 07/12/20 Time: 19:03
Sample (adjusted): 3 11
Included observations: 9 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
GLSRESID(-1)	-0.166161	0.238758	-0.695941	0.5089
D(GLSRESID(-1))	0.338614	0.214522	1.578456	0.1585

R-squared	0.156906	Mean dependent var	1179.778
Adjusted R-squared	0.036464	S.D. dependent var	2535.712
S.E. of regression	2489.051	Akaike info criterion	18.67032
Sum squared resid	43367632	Schwarz criterion	18.71415
Log likelihood	-82.01644	Hannan-Quinn criter.	18.57574
Durbin-Watson stat	1.680239		

Luas Kedelai

Null Hypothesis: LK has a unit root
Exogenous: Constant
Lag Length: 0 (Automatic - based on SIC, maxlag=1)

		t-Statistic
Elliott-Rothenberg-Stock DF-GLS test statistic		-0.178206
Test critical values:	1% level	-2.816740
	5% level	-1.982344
	10% level	-1.601144

*MacKinnon (1996)
Warning: Test critical values calculated for 20 observations
and may not be accurate for a sample size of 10

DF-GLS Test Equation on GLS Detrended Residuals
Dependent Variable: D(GLSRESID)
Method: Least Squares
Date: 07/12/20 Time: 19:04
Sample (adjusted): 2 11
Included observations: 10 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
GLSRESID(-1)	-0.039719	0.222882	-0.178206	0.8625

R-squared	-0.289334	Mean dependent var	-1561.900
Adjusted R-squared	-0.289334	S.D. dependent var	3036.996
S.E. of regression	3448.474	Akaike info criterion	19.22389
Sum squared resid	1.07E+08	Schwarz criterion	19.25415
Log likelihood	-95.11945	Hannan-Quinn criter.	19.19070
Durbin-Watson stat	1.975399		

Null Hypothesis: LK has a unit root
Exogenous: Constant
Lag Length: 1 (Automatic - based on SIC, maxlag=1)

		t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic		1.095433	0.9927
Test critical values:	1% level	-4.420595	
	5% level	-3.259808	
	10% level	-2.771129	

*MacKinnon (1996) one-sided p-values.
Warning: Probabilities and critical values calculated for 20 observations
and may not be accurate for a sample size of 9

Augmented Dickey-Fuller Test Equation
Dependent Variable: D(LK)
Method: Least Squares
Date: 07/12/20 Time: 19:04
Sample (adjusted): 3 11
Included observations: 9 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
LK(-1)	0.218014	0.199020	1.095433	0.3153
D(LK(-1))	-0.697369	0.317705	-2.195020	0.0706
C	-6132.802	3143.271	-1.951089	0.0989

R-squared	0.451308	Mean dependent var	-2114.556
Adjusted R-squared	0.268410	S.D. dependent var	2634.425
S.E. of regression	2253.303	Akaike info criterion	18.53938
Sum squared resid	30464256	Schwarz criterion	18.60513
Log likelihood	-80.42723	Hannan-Quinn criter.	18.39751
F-statistic	2.467546	Durbin-Watson stat	2.623808
Prob(F-statistic)	0.165191		

Luas Kacang Tanah

Null Hypothesis: LKT has a unit root
Exogenous: Constant
Lag Length: 0 (Automatic - based on SIC, maxlag=1)

		t-Statistic
Elliott-Rothenberg-Stock DF-GLS test statistic		-1.574621
Test critical values:	1% level	-2.816740
	5% level	-1.982344
	10% level	-1.601144

*MacKinnon (1996)
Warning: Test critical values calculated for 20 observations
and may not be accurate for a sample size of 10

DF-GLS Test Equation on GLS Detrended Residuals
Dependent Variable: D(GLSRESID)
Method: Least Squares
Date: 07/12/20 Time: 19:05
Sample (adjusted): 2 11
Included observations: 10 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
GLSRESID(-1)	-0.515404	0.327319	-1.574621	0.1498

R-squared	0.195397	Mean dependent var	-323.7000
Adjusted R-squared	0.195397	S.D. dependent var	2105.379
S.E. of regression	1888.519	Akaike info criterion	18.01961

Sum squared resid	32098521	Schwarz criterion	18.04987
Log likelihood	-89.09806	Hannan-Quinn criter.	17.98642
Durbin-Watson stat	1.487986		

Null Hypothesis: LKT has a unit root
Exogenous: Constant
Lag Length: 1 (Automatic - based on SIC, maxlag=1)

		t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic		-2.015363	0.2760
Test critical values:	1% level	-4.420595	
	5% level	-3.259808	
	10% level	-2.771129	

*MacKinnon (1996) one-sided p-values.
Warning: Probabilities and critical values calculated for 20 observations
and may not be accurate for a sample size of 9

Augmented Dickey-Fuller Test Equation
Dependent Variable: D(LKT)
Method: Least Squares
Date: 07/12/20 Time: 19:05
Sample (adjusted): 3 11
Included observations: 9 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
LKT(-1)	-0.308749	0.153198	-2.015363	0.0905
D(LKT(-1))	-0.325258	0.137372	-2.367725	0.0557
C	626.1792	834.7477	0.750142	0.4815

R-squared	0.815191	Mean dependent var	-855.2222
Adjusted R-squared	0.753588	S.D. dependent var	1344.766
S.E. of regression	667.5406	Akaike info criterion	16.10628
Sum squared resid	2673663.	Schwarz criterion	16.17202
Log likelihood	-69.47826	Hannan-Quinn criter.	15.96441
F-statistic	13.23298	Durbin-Watson stat	1.446184
Prob(F-statistic)	0.006312		

Luas Padi

Null Hypothesis: LP has a unit root
Exogenous: Constant
Lag Length: 0 (Automatic - based on SIC, maxlag=1)

		t-Statistic
Elliott-Rothenberg-Stock DF-GLS test statistic		0.168295
Test critical values:	1% level	-2.816740
	5% level	-1.982344
	10% level	-1.601144

*MacKinnon (1996)
Warning: Test critical values calculated for 20 observations
and may not be accurate for a sample size of 10

DF-GLS Test Equation on GLS Detrended Residuals
Dependent Variable: D(GLSRESID)
Method: Least Squares
Date: 07/12/20 Time: 19:06
Sample (adjusted): 2 11
Included observations: 10 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.

Null Hypothesis: LP has a unit root
Exogenous: Constant
Lag Length: 1 (Automatic - based on SIC, maxlag=1)

		t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic		1.598893	0.9974
Test critical values:	1% level	-4.420595	
	5% level	-3.259808	
	10% level	-2.771129	

*MacKinnon (1996) one-sided p-values.
Warning: Probabilities and critical values calculated for 20 observations
and may not be accurate for a sample size of 9

Augmented Dickey-Fuller Test Equation
Dependent Variable: D(LP)
Method: Least Squares
Date: 07/12/20 Time: 19:06
Sample (adjusted): 3 11
Included observations: 9 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
LP(-1)	0.240791	0.150599	1.598893	0.1610
D(LP(-1))	-0.814801	0.339339	-2.401144	0.0532
C	-15704.04	13700.71	-1.146221	0.2954

R-squared	0.503732	Mean dependent var	4397.556
Adjusted R-squared	0.338309	S.D. dependent var	4383.413
S.E. of regression	3565.660	Akaike info criterion	19.45729
Sum squared resid	76283588	Schwarz criterion	19.52303
Log likelihood	-84.55779	Hannan-Quinn criter.	19.31542
F-statistic	3.045119	Durbin-Watson stat	1.389332
Prob(F-statistic)	0.122222		

Harga Gabah

Null Hypothesis: PG has a unit root
Exogenous: Constant
Lag Length: 1 (Automatic - based on SIC, maxlag=1)

		t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic		-0.208288	0.9045
Test critical values:	1% level	-4.420595	
	5% level	-3.259808	
	10% level	-2.771129	

*MacKinnon (1996) one-sided p-values.
Warning: Probabilities and critical values calculated for 20 observations
and may not be accurate for a sample size of 9

Augmented Dickey-Fuller Test Equation
Dependent Variable: D(PG)
Method: Least Squares
Date: 07/12/20 Time: 19:07
Sample (adjusted): 3 11
Included observations: 9 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
PG(-1)	-0.022417	0.107624	-0.208288	0.8419
D(PG(-1))	-0.833882	0.491255	-1.697454	0.1405
C	622.6337	434.8216	1.431929	0.2021

R-squared	0.324469	Mean dependent var	330.7778
Adjusted R-squared	0.099291	S.D. dependent var	254.3795
S.E. of regression	241.4206	Akaike info criterion	14.07216
Sum squared resid	349703.4	Schwarz criterion	14.13790
Log likelihood	-60.32472	Hannan-Quinn criter.	13.93029
F-statistic	1.440948	Durbin-Watson stat	2.114438
Prob(F-statistic)	0.308274		

Null Hypothesis: PG has a unit root
Exogenous: Constant
Lag Length: 1 (Automatic - based on SIC, maxlag=1)

		t-Statistic
Elliott-Rothenberg-Stock DF-GLS test statistic		0.058106
Test critical values:	1% level	-2.847250
	5% level	-1.988198
	10% level	-1.600140

*MacKinnon (1996)
Warning: Test critical values calculated for 20 observations
and may not be accurate for a sample size of 9

DF-GLS Test Equation on GLS Detrended Residuals
Dependent Variable: D(GLSRESID)
Method: Least Squares
Date: 07/12/20 Time: 19:08
Sample (adjusted): 3 11
Included observations: 9 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
GLSRESID(-1)	0.010390	0.178812	0.058106	0.9553
D(GLSRESID(-1))	0.674939	0.447866	1.507009	0.1755

R-squared	-1.190665	Mean dependent var	330.7778
Adjusted R-squared	-1.503617	S.D. dependent var	254.3795
S.E. of regression	402.5002	Akaike info criterion	15.02640
Sum squared resid	1134045.	Schwarz criterion	15.07023
Log likelihood	-65.61879	Hannan-Quinn criter.	14.93182
Durbin-Watson stat	1.751158		

Penawaran

Null Hypothesis: QSP has a unit root
Exogenous: Constant
Lag Length: 0 (Automatic - based on SIC, maxlag=1)

		t-Statistic
Elliott-Rothenberg-Stock DF-GLS test statistic		-0.774650
Test critical values:	1% level	-2.816740
	5% level	-1.982344
	10% level	-1.601144

*MacKinnon (1996)
Warning: Test critical values calculated for 20 observations
and may not be accurate for a sample size of 10

DF-GLS Test Equation on GLS Detrended Residuals
Dependent Variable: D(GLSRESID)

Method: Least Squares
Date: 07/12/20 Time: 19:09
Sample (adjusted): 2 11
Included observations: 10 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
GLSRESID(-1)	-0.115628	0.149264	-0.774650	0.4584

R-squared	-0.714705	Mean dependent var	24229.10
Adjusted R-squared	-0.714705	S.D. dependent var	28049.79
S.E. of regression	36730.29	Akaike info criterion	23.95523
Sum squared resid	1.21E+10	Schwarz criterion	23.98549
Log likelihood	-118.7762	Hannan-Quinn criter.	23.92204
Durbin-Watson stat	1.225891		

Null Hypothesis: QSP has a unit root
Exogenous: Constant
Lag Length: 0 (Automatic - based on SIC, maxlag=1)

		t-Statistic	Prob.*
Augmented Dickey-Fuller test statistic		-0.730718	0.7941
Test critical values:	1% level	-4.297073	
	5% level	-3.212696	
	10% level	-2.747676	

*MacKinnon (1996) one-sided p-values.
Warning: Probabilities and critical values calculated for 20 observations
and may not be accurate for a sample size of 10

Augmented Dickey-Fuller Test Equation
Dependent Variable: D(QSP)
Method: Least Squares
Date: 07/12/20 Time: 19:09
Sample (adjusted): 2 11
Included observations: 10 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
QSP(-1)	-0.085951	0.117625	-0.730718	0.4858
C	75889.93	71283.13	1.064627	0.3181

R-squared	0.062568	Mean dependent var	24229.10
Adjusted R-squared	-0.054611	S.D. dependent var	28049.79
S.E. of regression	28805.53	Akaike info criterion	23.55138
Sum squared resid	6.64E+09	Schwarz criterion	23.61190
Log likelihood	-115.7569	Hannan-Quinn criter.	23.48499
F-statistic	0.533949	Durbin-Watson stat	2.306212
Prob(F-statistic)	0.485798		

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FORM BIMBINGAN SKRIPSI

Nama : Sudrajat Aji Nur Cahyono
Nim : 201669070002
Judul Skripsi : Analisis Faktor-faktor yang Mempengaruhi Penawaran Padi di Kabupaten Pasuruan
Prodi : Agribisnis

NO	TGL	MATERI BIMBINGAN	MATERI REVISI	PARAF	KETERANGAN
1.	18/02/20	menentukan Tema & lok.			
2.	25/02/20	Penentuan judul + BAB I			
3	11/03/20	BAB II	Penelitian Terdahulu		
4	16/03/20	BAB II	kerangka pemikiran.		
5	21/03/20	BAB III	metode analisis.		
6	02/04/20	BAB III	Revisi daftar Pustaka proposal		
7	14/04/20	mencari data sekunder			
8	30/04/20	melengkapi data sekunder			
9	07/07/20	mengubah data angka menjadi grafik			
10	13/07/20	pengolahan data menggunakan Eviews			
11	17/07/20	Revisi pembahasan hasil analisis			
12.	20/07/20	cara menulis daftar pustaka.			
13.	23/07/20	perbaikan BAB I, II, III			
14.	03/08/20	revisi keseluruhan skripsi			
15.	10/08/20	ACC ujian skripsi			

Pasuruan, ...20.....
Pembimbing

ACC. ujian

(.....)

KARTU SEMINAR HASIL PENELITIAN

No.	Hari/ Tanggal	Judul Skripsi	Penyaji	Paraf Dosen
1.	27 / 20 / 07	Saluran pemasaran kentang di tosari	ilvi nur diana	
2.	30 / 20 / 07	analisa penggunaan faktor-faktor produksi dan pendapatan usahatani padi di desa sumbersuko	Lailatul hidayati	
3.	30 / 20 / 07	efisiensi usahatani padi dengan sistem tanam jajar legowo di desa lemah dang	nuril hidayati	
4.	28 / 20 / 07	analisis faktor yang mempengaruhi penawaran kedelai di jawa timur	Masrifah.	
5.	01 / 20 / 08 .	efisiensi usahatani . kacang tanah.	Himmatul ulya	.