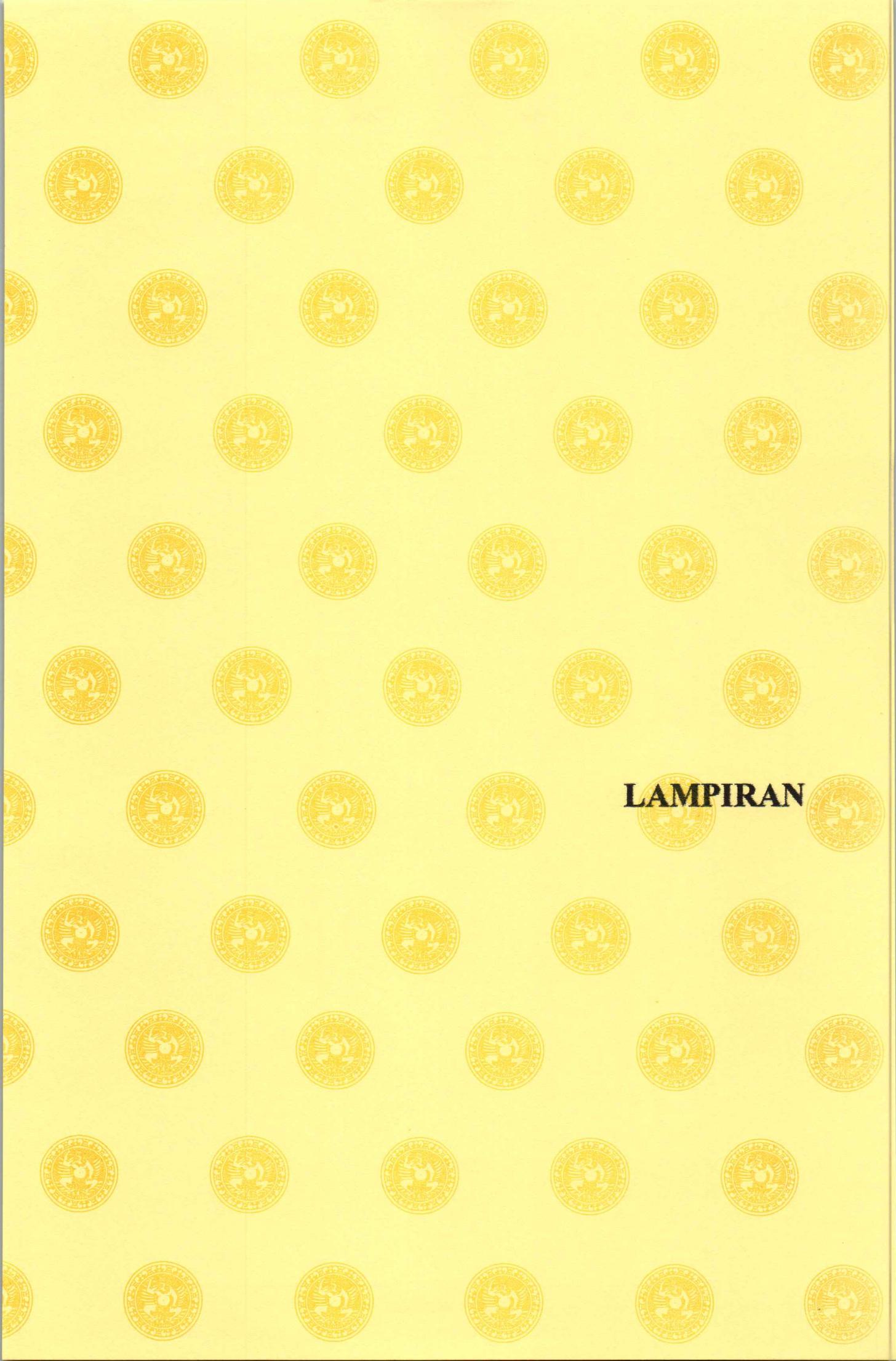# Daftar Pustaka

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LAMPIRAN

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PLS (Pooled Least Square)

`. reg w y p ip a`

Source	SS	df	MS		Number of obs =	135
					F(4, 130) =	11.63
Model	13.9831748	4	3.4957937		Prob > F =	0.0000
Residual	39.0715448	130	.300550344		R-squared =	0.2636
					Adj R-squared =	0.2409
Total	53.0547196	134	.395930743		Root MSE =	.54822

w	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
y	.1938331	.0339062	5.72	0.000	.1267538	.2609124
p	.0954885	.0291638	3.27	0.001	.0377914	.1531856
ip	-.4255114	.2982988	-1.43	0.156	-1.01566	.1646372
a	.4231894	.1283854	3.30	0.001	.1691932	.6771836
_cons	-8.100623	1.62432	-4.99	0.000	-11.31415	-4.887101

REM (Random Effect Model)

Random-effects GLS regression

Group variable: negara

R-sq: within = 0.0887

between = 0.6800

overall = 0.2632

corr(u_i, X) = 0 (assumed)

		Number of obs	=	135
		Number of groups	=	9
		Obs per group: min =		15
		avg =		15.0
		max =		15
		Wald chi2(4)	=	24.71
		Prob > chi2	=	0.0001

w	Coef.	Std. Err.	z	P>|z|	[95% Conf. Interval]	
y	.205876	.0546204	3.77	0.000	.0988219	.3129301
p	.0934544	.0460136	2.03	0.042	.0032694	.1836395
ip	-.4221204	.2853684	-1.48	0.139	-.9814323	.1371914
a	.4258829	.1261759	3.38	0.001	.1785827	.6731831
_cons	-8.170371	1.717044	-4.76	0.000	-11.53572	-4.805028

sigma_u	.19329751	
sigma_e	.52350567	
rho	.1189784	(fraction of variance due to u_i)

Pemilihan Model Estimasi (*Lagrange Multiplier*)

```
Breusch and Pagan Lagrangian multiplier test for random effects

    v[negara,t] = Xb + u[negara] + e[negara,t]

    Estimated results:
                        Var      sd = sqrt(Var)

                 v    .3959307       .6292303
                 e    .2740582       .5235057
                 u    .0373639       .1932975

    Test:  Var(u) = 0
                    chibar2(01) =     4.14
                  Prob > chibar2 =   0.0210
```

Uji Multikolinearitas

Variable	VIF	1/VIF
a	1.11	0.899313
ip	1.07	0.930871
p	1.04	0.964056
y	1.02	0.978555
Mean VIF	1.06	