

## LAMPIRAN

### 1. Data H-28

Priv_Inf	Intitusi	H28	RES_1	Abs_Res	RES_2
6.18	73.83	0.0297	0.0095	0.0095	-0.013
7.7681	80.04	-0.002	-0.0328	0.0328	0.00762
1.9256	46.44	-0.0089	0.0064	0.0064	-0.0062
5.4806	93.74	0.0619	0.0306	0.0306	0.00368
3.5197	88.89	-0.0025	-0.0227	0.0227	-0.0016
3.5043	85.67	0.0477	0.0297	0.0297	0.00623
6.249	69.62	0.0428	0.0251	0.0251	0.00365
3.2759	72.45	-0.028	-0.036	0.036	0.0159
4.8002	92.5	0.0179	-0.0099	0.0099	-0.0163

### 2. Hasil Olah Data H-28

#### Descriptive Statistics

	Mean	Std. Deviation	N
H28	.017595	.0300460	9
Priv_Inf	4.744829	1.8422790	9
Intitusi	78.131111	14.8065648	9

#### Correlations

	H28	Priv_Inf	Intitusi
Pearson Correlation	H28	1.000	.356
	Priv_Inf	.356	1.000
	Intitusi	.422	.340
Sig. (1-tailed)	H28	.	.173
	Priv_Inf	.173	.
	Intitusi	.129	.185
N	H28	9	9
	Priv_Inf	9	9
	Intitusi	9	9

#### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	Intitusi, Priv_Inf <sup>b</sup>	.	Enter

a. Dependent Variable: H28

b. All requested variables entered.

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.479 <sup>a</sup>	.229	-.028	.0304600	2.505

a. Predictors: (Constant), Intitusi, Priv\_Inf

b. Dependent Variable: H28

### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.002	2	.001	.892	.458 <sup>b</sup>
	Residual	.006	6	.001		
	Total	.007	8			

a. Dependent Variable: H28

b. Predictors: (Constant), Intitusi, Priv\_Inf

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-.055	.058		-.941	.383		
	Priv_Inf	.004	.006	.240	.630	.552	.884	1.131
	Intitusi	.001	.001	.340	.893	.406	.884	1.131

a. Dependent Variable: H28

### Collinearity Diagnostics<sup>a</sup>

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Priv_Inf	Intitusi
1	1	2.912	1.000	.00	.01	.00
	2	.072	6.352	.08	.97	.05
	3	.015	13.762	.91	.02	.95

a. Dependent Variable: H28

### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-.015339	.031257	.017595	.0143842	9
Residual	-.0359544	.0306135	.0000000	.0263791	9
Std. Predicted Value	-2.290	.950	.000	1.000	9
Std. Residual	-1.180	1.005	.000	.866	9

a. Dependent Variable: H28

### NPar Tests

#### One-Sample Kolmogorov-Smirnov Test

	Unstandardized Residual	
N	9	
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	.02637910
Most Extreme Differences	Absolute	.163
	Positive	.139
	Negative	-.163
Test Statistic	.163	
Asymp. Sig. (2-tailed)	.200 <sup>c,d</sup>	

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.000	.023		-.014	.990		
	Priv_Inf	.001	.002	.119	.297	.777	.884	1.131
	Intitusi	.000	.000	.329	.821	.443	.884	1.131

a. Dependent Variable: Abs\_Res

### 3. Data H-23

Priv_Inf	Intitusi	H23	RES_1	Abs_Res	RES_2
6.18	73.83	0.0527	0.02322	0.0232	0.00444
7.7681	80.04	0.0319	-0.0091	0.0091	-0.0083
1.9256	46.44	0.0186	0.01842	0.0184	-0.0016
5.4806	93.74	0.0594	0.03842	0.0384	0.01355
3.5197	88.89	0.0273	0.02106	0.0211	-0.0063
3.5043	85.67	-0.0202	-0.0269	0.0269	0.00028
6.249	69.62	0.0108	-0.0198	0.0198	0.00217
3.2759	72.45	-0.0211	-0.028	0.028	0.00414
4.8002	92.5	-0.0016	-0.0174	0.0174	-0.0084

### 4. Hasil Olah Data H-23 (SPSS)

#### Descriptive Statistics

	Mean	Std. Deviation	N
H23	.017530	.0287558	9
Priv_Inf	4.744829	1.8422790	9
Intitusi	78.131111	14.8065648	9

#### Correlations

		H23	Priv_Inf	Intitusi
Pearson Correlation	H23	1.000	.476	.093
	Priv_Inf	.476	1.000	.340
	Intitusi	.093	.340	1.000
Sig. (1-tailed)	H23	.	.097	.406
	Priv_Inf	.097	.	.185
	Intitusi	.406	.185	.
N	H23	9	9	9
	Priv_Inf	9	9	9
	Intitusi	9	9	9

#### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	Intitusi, Priv_Inf <sup>b</sup>	.	Enter

a. Dependent Variable: H23

b. All requested variables entered.

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
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1	.482 <sup>a</sup>	.232	-.024	.0290936	.989
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a. Predictors: (Constant), Intitusi, Priv\_Inf

b. Dependent Variable: H23

### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.002	2	.001	.908	.452 <sup>b</sup>
	Residual	.005	6	.001		
	Total	.007	8			

a. Dependent Variable: H23

b. Predictors: (Constant), Intitusi, Priv\_Inf

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-.008	.056		-.142	.892		
	Priv_Inf	.008	.006	.503	1.322	.234	.884	1.131
	Intitusi	.000	.001	-.078	-.204	.845	.884	1.131

a. Dependent Variable: H23

### Collinearity Diagnostics<sup>a</sup>

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Priv_Inf	Intitusi
1	1	2.912	1.000	.00	.01	.00
	2	.072	6.352	.08	.97	.05
	3	.015	13.762	.91	.02	.95

a. Dependent Variable: H23

### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	.000186	.040970	.017530	.0138590	9
Residual	-.0279522	.0384183	.0000000	.0251958	9
Std. Predicted Value	-1.251	1.691	.000	1.000	9
Std. Residual	-.961	1.321	.000	.866	9

a. Dependent Variable: H23

### One-Sample Kolmogorov-Smirnov Test

Unstandardized Residual		
N	9	
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	.02519575
Most Extreme Differences	Absolute	.212
	Positive	.200
	Negative	-.212
Test Statistic	.212	
Asymp. Sig. (2-tailed)	.200 <sup>c,d</sup>	

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

### Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF

1	(Constant)	.012	.016		.788	.461		
	Priv_Inf	-.002	.002	-.416	-1.100	.314	.884	1.131
	Intitusi	.000	.000	.436	1.152	.293	.884	1.131

a. Dependent Variable: Abs\_Res

## 5. Data H-18

Priv_Inf	Intitusi	H18	RES_1	Abs_Res	RES_2
6.18	73.83	0.0394	0.00605	0.006	-0.0064
7.7681	80.04	0.0199	0.00648	0.0065	-0.0014
1.9256	46.44	0.1327	0.02173	0.0217	-0.0064
5.4806	93.74	0.0034	0.01218	0.0122	0.00492
3.5197	88.89	0.0179	0.00842	0.0084	-0.0036
3.5043	85.67	0.0126	-0.0041	0.0041	-0.0089
6.249	69.62	0.0244	-0.0181	0.0181	0.00443
3.2759	72.45	0.0091	-0.0382	0.0382	0.02058
4.8002	92.5	0.0022	0.00564	0.0056	-0.0031

## 6. Hasil Olah Data H-18 (SPSS)

### Descriptive Statistics

	Mean	Std. Deviation	N
H18	.029072	.0404967	9
Priv_Inf	4.744829	1.8422790	9
Intitusi	78.131111	14.8065648	9

### Correlations

	H18	Priv_Inf	Intitusi
Pearson Correlation	H18	1.000	-.450
	Priv_Inf	-.450	1.000
	Intitusi	-.881	.340
Sig. (1-tailed)	H18	.	.112
	Priv_Inf	.112	.
	Intitusi	.001	.185
N	H18	9	9
	Priv_Inf	9	9
	Intitusi	9	9

### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	Intitusi, Priv_Inf <sup>b</sup>		Enter

a. Dependent Variable: H18

b. All requested variables entered.

### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.895 <sup>a</sup>	.801	.735	.0208575	1.158

a. Predictors: (Constant), Intitusi, Priv\_Inf

b. Dependent Variable: H18

### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.011	2	.005	12.079	.008 <sup>b</sup>
	Residual	.003	6	.000		
	Total	.013	8			

a. Dependent Variable: H18

b. Predictors: (Constant), Intitusi, Priv\_Inf

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.223	.040		5.566	.001		
	Priv_Inf	-.004	.004	-.171	-.881	.412	.884	1.131
	Intitusi	-.002	.001	-.823	-4.248	.005	.884	1.131

a. Dependent Variable: H18

### Collinearity Diagnostics<sup>a</sup>

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Priv_Inf	Intitusi
1	1	2.912	1.000	.00	.01	.00
	2	.072	6.352	.08	.97	.05
	3	.015	13.762	.91	.02	.95

a. Dependent Variable: H18

### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-.008801	.110933	.029072	.0362451	9
Residual	-.0382413	.0217290	.0000000	.0180631	9
Std. Predicted Value	-1.045	2.259	.000	1.000	9
Std. Residual	-1.833	1.042	.000	.866	9

a. Dependent Variable: H18

### One-Sample Kolmogorov-Smirnov Test

Unstandardized Residual		
N	9	
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	.01806309
Most Extreme Differences	Absolute	.289
	Positive	.139
	Negative	-.289
Test Statistic	.289	
Asymp. Sig. (2-tailed)	.029 <sup>c</sup>	

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.046	.020		2.303	.061		
	Priv_Inf	-.002	.002	-.271	-.766	.473	.884	1.131
	Intitusi	.000	.000	-.426	-1.203	.274	.884	1.131

a. Dependent Variable: Abs\_Res

**7. Data ACAR**

Priv_Inf	Intitusi	ACAR	RES_1	Abs_res	RES_2
6.1800	73.8300	0.0082	0.00471	0.0047	0.00094
7.7681	80.0400	0.0034	-0.00279	0.0028	-0.00146
1.9256	46.4400	-0.0024	0.00259	0.0026	0.00038
5.4806	93.7400	0.0128	0.00766	0.0077	0.00356
3.5197	88.8900	0.0033	0.00110	0.0011	-0.00248
3.5043	85.6700	-0.0023	-0.00409	0.0041	0.00060
6.2490	69.6200	-0.0003	-0.00328	0.0033	-0.00040
3.2759	72.4500	-0.0033	-0.00320	0.0032	0.00007
4.8002	92.5000	0.0015	-0.00271	0.0027	-0.00122

**8. Hasil Olah Data ACAR (SPSS)**

**Descriptive Statistics**

	Mean	Std. Deviation	N
ACAR	.002308	.0053621	9
Priv_Inf	4.744829	1.8422790	9
Intitusi	78.131111	14.8065648	9

**Correlations**

		ACAR	Priv_Inf	Intitusi
Pearson Correlation	ACAR	1.000	.527	.486
	Priv_Inf	.527	1.000	.340
	Intitusi	.486	.340	1.000
Sig. (1-tailed)	ACAR	.	.073	.092
	Priv_Inf	.073	.	.185
	Intitusi	.092	.185	.
N	ACAR	9	9	9
	Priv_Inf	9	9	9
	Intitusi	9	9	9

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	Intitusi, Priv_Inf <sup>b</sup>		. Enter

a. Dependent Variable: ACAR

b. All requested variables entered.

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.620 <sup>a</sup>	.384	.179	.0048597	1.284

a. Predictors: (Constant), Intitusi, Priv\_Inf

b. Dependent Variable: ACAR

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	2	.000	1.870	.234 <sup>b</sup>



Residual	.000	6	.000	
Total	.000	8		

a. Dependent Variable: ACAR

b. Predictors: (Constant), Intitusi, Priv\_Inf

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-.013	.009		-1.412	.208		
	Priv_Inf	.001	.001	.409	1.199	.276	.884	1.131
	Intitusi	.000	.000	.347	1.019	.348	.884	1.131

a. Dependent Variable: ACAR

### Collinearity Diagnostics<sup>a</sup>

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Priv_Inf	Intitusi
1	1	2.912	1.000	.00	.01	.00
	2	.072	6.352	.08	.97	.05
	3	.015	13.762	.91	.02	.95

a. Dependent Variable: ACAR

### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-.005029	.006143	.002308	.0033225	9
Residual	-.0040914	.0076642	.0000000	.0042086	9
Std. Predicted Value	-2.208	1.154	.000	1.000	9
Std. Residual	-.842	1.577	.000	.866	9

a. Dependent Variable: ACAR

### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		9
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	.00420864
Most Extreme Differences	Absolute	.296
	Positive	.296
	Negative	-.165
Test Statistic		.296
Asymp. Sig. (2-tailed)		.022 <sup>c</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.001	.004		.177	.865		
	Priv_Inf	.000	.000	.211	.514	.625	.884	1.131
	Intitusi	2.424E-5	.000	.195	.477	.650	.884	1.131

a. Dependent Variable: Abs\_res

## 8. Hasil SPSS Statistik Deskriptif H-28



### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation	Variance
Priv_Inf	9	1.9256	7.7681	4.744829	1.8422790	3.394
Intitusi	9	46.4400	93.7400	78.131111	14.8065648	219.234
H28	9	-.0280	.0619	.017595	.0300460	.001
Valid N (listwise)	9					

### 10. Hasil SPSS Statistik Deskriptif H-23

#### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation	Variance
Priv_Inf	9	1.9256	7.7681	4.744829	1.8422790	3.394
Intitusi	9	46.4400	93.7400	78.131111	14.8065648	219.234
H23	9	-.0211	.0594	.017530	.0287558	.001
Valid N (listwise)	9					

### 11. Hasil SPSS Statistik Deskriptif H-18

#### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation	Variance
Priv_Inf	9	1.9256	7.7681	4.744829	1.8422790	3.394
Intitusi	9	46.4400	93.7400	78.131111	14.8065648	219.234
H18	9	.0022	.1327	.029072	.0404967	.002
Valid N (listwise)	9					

### 12. Hasil SPSS Statistik Deskriptif ACAR

#### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation	Variance
Priv_Inf	9	1.9256	7.7681	4.744829	1.8422790	3.394
Intitusi	9	46.4400	93.7400	78.131111	14.8065648	219.234
ACAR	9	-.0033	.0128	.002308	.0053621	.000
Valid N (listwise)	9					

## HASIL ANTIPLAGIASI

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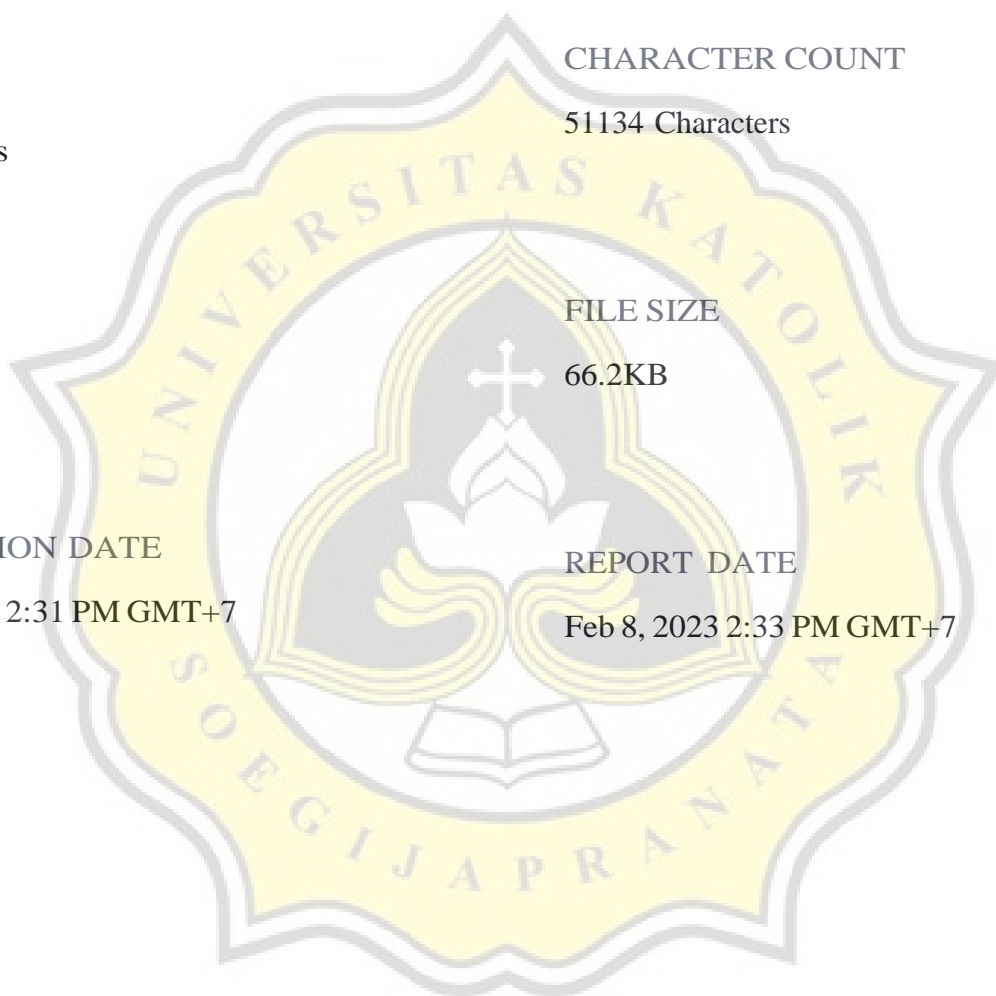
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