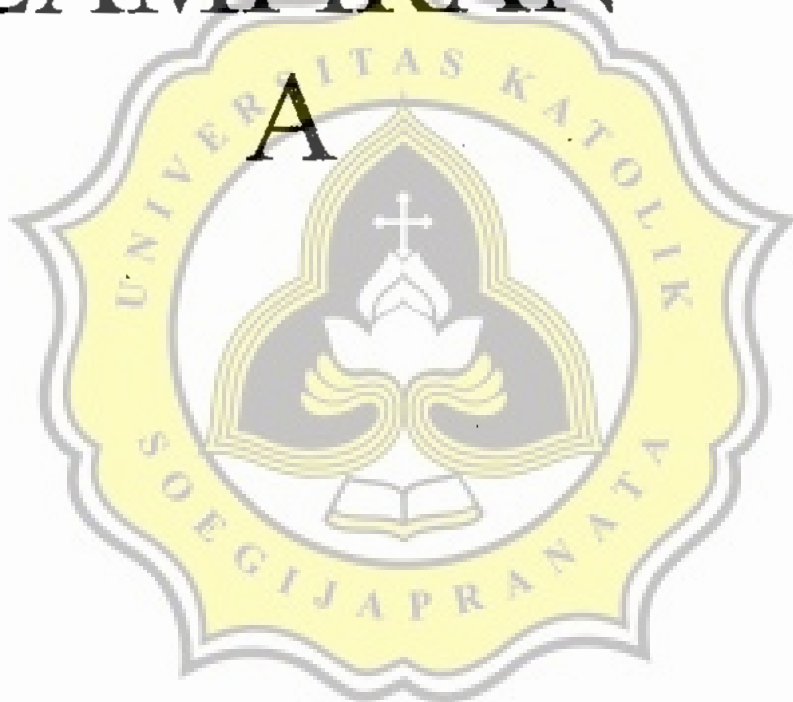


LAMPIRAN



Tanggal Pasar	GGRM		INDF		INTP		TLKM	
	RIT	HARTUP	RIT	HARTUP	RIT	HARTUP	RIT	HARTUP
		10200		4700		3800		4075
Jan-97	0.137254902	11600	0.117021277	5250	-0.01388889	3550	0.042944785	4250
Feb-97	0.006465517	11675	0.019047619	5350	-0.00704225	3525	-0.01764706	4175
Mar-97	-0.10278373	10475	-0.00934579	5300	-0.03546099	3400	-0.11976048	3675
Apr-97	-0.02625298	10200	-0.05188679	5025	-0.02941176	3300	-0.04081633	3525
May-97	0.029411765	10500	0.089552239	5475	0	3300	0.163120567	4100
Jun-97	-0.02857143	10200	0.02283105	5600	0.143939394	3775	-0.0304878	3975
Jul-97	-0.03186275	9875	-0.08035714	5150	0.119205298	4225	0.006289308	4000
Aug-97	-0.18987342	8000	-0.26699029	3775	-0.26627219	3100	-0.33125	2675
Sep-97	0.1875	9500	0.052980132	3975	-0.22580645	2400	0.355140187	3625
Oct-97	0.073684211	10200	-0.09433962	3600	-0.1875	1950	-0.07586207	3350
Nov-97	-0.24019608	7750	-0.33333333	2400	-0.19230769	1575	-0.20149254	2675
Dec-97	0.080645161	8375	-0.25	1800	0.142857143	1800	0.093457944	2925
Jan-98	0.51641791	12700	-0.09722222	1625	0.847222222	3325	0.47008547	4300
Feb-98	-0.12992126	11050	0.661538462	2700	-0.09774436	3000	-0.18604651	3500
Mar-98	0.083710407	11975	0.407407407	3800	0.058333333	3175	0.178571429	4125
Apr-98	-0.20250522	9550	-0.10526316	3400	-0.13385827	2750	-0.23636364	3150
May-98	-0.13089005	8300	-0.53676471	1575	-0.01818182	2700	0.19047619	3750
Jun-98	0.048192771	8700	-0.07936508	1450	0.481481481	4000	0.113333333	4175
Jul-98	0.022988506	8900	0.637931034	2375	-0.0125	3950	0.041916168	4350
Aug-98	-0.04494382	8500	-0.35789474	1525	-0.17088608	3275	-0.45977011	2350
Sep-98	-0.32647059	5725	0.049180328	1600	-0.02290076	3200	-0.35106383	1525
Oct-98	0.19650655	6850	0	1600	0.03125	3300	0.229508197	1875
Nov-98	0.401459854	9600	1.296875	3675	-0.21969697	2575	0.453333333	2725
Dec-98	0.213541667	11650	0.102040816	4050	0.233009709	3175	-0.00917431	2700
Jan-99	-0.07296137	10800	0.197530864	4950	0.11023622	3525	0.222222222	3300
Feb-99	0.138888889	12300	-0.0257732	4725	-0.14184397	3025	-0.166666667	2750
Mar-99	-0.06300813	11525	0.142857143	5400	-0.04132231	2900	0.027272727	2825
Apr-99	0.271149675	14650	0.185185185	6400	0.068965517	3100	0.274336283	3600
May-99	0.092150171	16000	0.2890625	8250	0	3100	0.076388889	3875
Jun-99	0.16875	18700	0.139393939	9400	0.137096774	3525	0.032258065	4000
Jul-99	0.016042781	19000	-0.11702128	8300	-0.07092199	3275	-0.23125	3075
Aug-99	-0.02631579	18500	-0.01204819	8200	-0.05343511	3100	-0.04065041	2950
Sep-99	-0.08918919	16850	-0.03353659	7925	0.088709677	3375	0	2950
Oct-99	0.044510386	17600	0.022082019	8100	-0.02222222	3300	0.101694915	3250
Nov-99	-0.01136364	17400	-0.00925926	8025	-0.14393939	2825	-0.03846154	3125
Dec-99	0.08045977	18800	0.090342679	8750	0.097345133	3100	0.272	3975
Jan-00	-0.11037234	16725	-0.17714286	7200	-0.03225806	3000	-0.03773585	3825
Feb-00	-0.26008969	12375	-0.14583333	6150	-0.05	2850	-0.04575163	3650
Mar-00	0.167676768	14450	-0.06504065	5750	-0.01754386	2800	0.006849315	3675
Apr-00	-0.1349481	12500	-0.06086957	5400	0.107142857	3100	-0.06122449	3450
May-00	-0.104	11200	-0.2037037	4300	0.064516129	3300	-0.18115942	2825
Jun-00	0.263392857	14150	0.110465116	4775	-0.02272727	3225	0.088495575	3075
Jul-00	-0.05830389	13325	-0.09947644	4300	-0.08527132	2950	-0.00325203	3065
Aug-00	-0.06341463	12480	-0.13255814	3730	-0.12033898	2595	-0.05709625	2890
Sep-00	-0.15985577	10485	-0.77211796	850	-0.41618497	1515	-0.03806228	2780
Oct-00	-0.04148784	10050	-0.08823529	775	-0.00990099	1500	-0.13669065	2400
Nov-00	0.313432836	13200	0.064516129	825	0.016666667	1525	0.020833333	2450
Dec-00	-0.01515152	13000	-0.06060606	775	0.049180328	1600	-0.16326531	2050
Jan-01	0.076923077	14000	0.161290323	900	-0.0625	1500	0.231707317	2525
Feb-01	-0.00357143	13950	0.02777778	925	-0.21666667	1175	0.158415842	2925
Mar-01	-0.07168459	12950	-0.08108108	850	0.021276596	1200	-0.17094017	2425
Apr-01	-0.11583012	11450	-0.11764706	750	-0.08333333	1100	-0.01030928	2400

Tanggal Pasar	GGRM		INDF		INTP		TLKM	
	RIT	HARTUP	RIT	HARTUP	RIT	HARTUP	RIT	HARTUP
		10200		4700		3600		4075
May-01	0.065502183	12200	0.066666667	800	0.136363636	1250	0.25	3000
Jun-01	0.081967213	13200	0.0625	850	0.12	1400	0.066666667	3200
Jul-01	-0.04924242	12550	0	850	-0.08928571	1275	-0.0703125	2975
Aug-01	-0.02788845	12200	-0.05882353	800	0	1275	-0.00840336	2950
Sep-01	-0.18032787	10000	0	800	-0.25490196	950	-0.10169492	2650
Oct-01	-0.1	9000	-0.15625	675	-0.02631579	925	0.066037736	2825
Nov-01	-0.07777778	8300	-0.07407407	625	-0.21621622	725	-0.02654867	2750
Dec-01	0.042168675	8650	0	625	-0.03448276	700	0.163636364	3200
Rata-rata								
1997 - 2001	0.00882898	11939.4167	0.00437024	3744.66667	-0.0128379	2598.5	0.01246303	3185.16667



Tanggal Pasar	INKP		TPEN		SMMA		ASII	
	RIT	HARTUP	RIT	HARTUP	RIT	HARTUP	RIT	HARTUP
		1725		1500		1975		5275
Jan-97	0	1725	0.016666667	1525	0.189873418	2350	0.184834123	6250
Feb-97	0.028985507	1775	-0.01639344	1500	0.212765957	2850	-0.008	6200
Mar-97	0	1775	0.1	1650	-0.05263158	2700	-0.0483871	5900
Apr-97	0.112676056	1975	0.46969697	2425	-0.10185185	2425	0	5900
May-97	-0.08860759	1800	0	2425	0.030927835	2500	0.127118644	6650
Jun-97	-0.20833333	1425	0	2425	-0.11	2225	0.203007519	8000
Jul-97	-0.05263158	1350	0.092783505	2650	-0.05617978	2100	-0.00625	7950
Aug-97	-0.25925926	1000	0.047169811	2775	-0.26190476	1550	-0.32075472	5400
Sep-97	0.275	1275	0.045045045	2900	-0.41935484	900	-0.44907407	2975
Oct-97	0.078431373	1375	0.310344828	3800	-0.13888889	775	-0.10084034	2675
Nov-97	-0.38181818	850	-0.63157895	1400	-0.09677419	700	-0.28971963	1900
Dec-97	0.147058824	975	-0.05357143	1325	-0.03571429	675	-0.25	1425
Jan-98	0.435897436	1400	0.018867925	1350	-0.11111111	600	-0.14035088	1225
Feb-98	0.392857143	1950	1.018518519	2725	1.5	1500	0.367346939	1675
Mar-98	0.102564103	2150	0.027522936	2800	0.016666667	1525	0.28358209	2150
Apr-98	0.023255814	2200	0.053571429	2950	0.31147541	2000	-0.26744186	1575
May-98	-0.15909091	1850	0.016949153	3000	0.125	2250	-0.33333333	1050
Jun-98	0.527027027	2825	0	3000	0.688888889	3800	-0.04761905	1000
Jul-98	0.194690265	3375	0	3000	-0.07894737	3500	0.075	1075
Aug-98	-0.18518519	2750	-0.00833333	2975	-0.05	3325	-0.44186047	600
Sep-98	-0.44545455	1525	0	2975	-0.07518797	3075	-0.375	375
Oct-98	0.131147541	1725	0.008403361	3000	0	3075	0.133333333	425
Nov-98	0.550724638	2675	-0.01666667	2950	-0.55284553	1375	1.294117647	975
Dec-98	-0.18691589	2175	-0.00847458	2925	0.218181818	1675	0.025641026	1000
Jan-99	-0.06896552	2025	0.008547009	2950	0.343283582	2250	-0.15	850
Feb-99	0.037037037	2100	0	2950	-0.31111111	1550	-0.05882353	800
Mar-99	0.166666667	2450	0.008474576	2975	-0.14516129	1325	0.03125	825
Apr-99	0.37755102	3375	-0.00840336	2950	0.018867925	1350	0.727272727	1425
May-99	0.111111111	3750	-0.00847458	2925	0.111111111	1500	0.824561404	2600
Jun-99	-0.14666667	3200	0	2925	-0.06666667	1400	0.211538462	3150
Jul-99	-0.25	2400	0	2925	-0.14285714	1200	0.029809524	3225
Aug-99	0.166666667	2800	-0.02564103	2850	-0.125	1050	-0.1627907	2700
Sep-99	0.0625	2975	0.035087719	2950	-0.47619048	550	-0.08333333	2475
Oct-99	-0.00840336	2950	0.008474576	2975	0.5	825	0.363636364	3375
Nov-99	-0.11864407	2600	0	2975	0.696969697	1400	-0.00740741	3350
Dec-99	0.057692308	2750	0	2975	0.125	1575	0.119402985	3750
Jan-00	-0.09090909	2500	0	2975	-0.12698413	1375	-0.02	3675
Feb-00	-0.18	2050	0.008403361	3000	-0.12727273	1200	0	3675
Mar-00	0.219512195	2500	-0.00833333	2975	0.5625	1875	-0.01360544	3625
Apr-00	-0.05	2375	0	2975	-0.10666667	1675	-0.11724138	3200
May-00	-0.41052632	1400	0	2975	-0.32835821	1125	-0.21875	2500
Jun-00	0.267857143	1775	0	2975	0.333333333	1500	0.1	2750
Jul-00	-0.07042254	1650	0	2975	-0.19333333	1210	-0.09090909	2500
Aug-00	-0.11818182	1455	0.008403361	3000	-0.17355372	1000	0.052	2630
Sep-00	-0.19587629	1170	-0.00833333	2975	-0.285	715	-0.11787072	2320
Oct-00	-0.12393162	1025	0	2975	0.048951049	750	-0.07327586	2150
Nov-00	-0.17073171	850	0	2975	-0.03333333	725	0.058139535	2275
Dec-00	-0.02941176	825	0	2975	-0.17241379	600	-0.12087912	2000
Jan-01	-0.06060606	775	0	2975	-0.20833333	475	0.0625	2125
Feb-01	-0.41290323	455	0	2975	-0.18947368	385	-0.03529412	2050
Mar-01	-0.36263736	290	0	2975	-0.33766234	255	-0.31707317	1400
Apr-01	-0.13793103	250	0	2975	-0.2745098	185	0	1400

Tanggal Pasar	INKP		TPEN		SMMA		ASII	
	RIT	HARTUP	RIT	HARTUP	RIT	HARTUP	RIT	HARTUP
		1725		1500		1975		5275
May-01	0.48	370	-0.05882353	2800	0.054054054	195	0.232142857	1725
Jun-01	0	370	0	2800	0.025641026	200	0.144927536	1975
Jul-01	-0.14864865	315	0	2800	-0.075	185	0.202531646	2375
Aug-01	0	315	-0.01785714	2750	-0.02702703	180	0	2375
Sep-01	0	315	0	2750	-0.11111111	160	-0.18947368	1925
Oct-01	0	315	0	2750	-0.15625	135	-0.07792208	1775
Nov-01	0	315	-0.05454545	2600	-0.03703704	130	0.14084507	2025
Dec-01	0	315	-0.07692308	2400	0.423076923	185	-0.03703704	1950
Rata-rata								
1997 - 2001	-0.0029297	1687.5	0.02167629	2751.25	0.00274783	1364.08333	0.01697036	2654.58333



Tanggal Pasar	UNVR		BATA		SSIA		RMT	IHSGBN
	RIT	HARTUP	RIT	HARTUP	RIT	HARTUP		
		35200		2200		0		637.432
Jan-97	0	35200	-0.04545455	2100	0	0	0.084219179	691.116
Feb-97	0	35200	0	2100	0	0	0.020630401	705.374
Mar-97	0	35200	-0.19047619	1700	0	1000	-0.06115621	662.236
Apr-97	0	35200	0	1700	0	1000	-0.01538273	652.049
May-97	0	35200	0	1700	0.1	1100	0.067447385	696.028
Jun-97	0	35200	0	1700	0.136363636	1250	0.040986857	724.556
Jul-97	0	35200	0	1700	0.06	1325	-0.00453519	721.27
Aug-97	0	35200	-0.26470588	1250	-0.60377358	525	-0.31514967	493.962
Sep-97	-0.11931818	31000	0.06	1325	0.380952381	725	0.106741004	546.688
Oct-97	-0.09677419	28000	-0.24528302	1000	-0.37931034	450	-0.08463694	500.418
Nov-97	-0.03571429	27000	0.1	1100	-0.38888889	275	-0.19725509	401.708
Dec-97	0.111111111	30000	0	1100	0	275	9.95748E-06	401.712
Jan-98	0.033333333	31000	0.090909091	1200	-0.45454545	150	0.209667623	485.938
Feb-98	0.129032258	35000	0.416666667	1700	1	300	-0.00732604	482.378
Mar-98	0.285714285	45000	0	1700	0.166666667	350	0.122408153	541.425
Apr-98	-0.022222222	44000	0	1700	-0.21428571	275	-0.15014083	460.135
May-98	-0.272727273	31800	-0.02941176	1650	-0.27272727	200	-0.08621383	420.465
Jun-98	-0.11949686	28000	0	1650	-0.25	150	0.060540116	445.92
Jul-98	-0.07142857	26000	0	1650	0	150	0.080276731	481.717
Aug-98	-0.13846154	22400	-0.03030303	1600	-0.333333333	100	-0.28913449	342.436
Sep-98	-0.19196429	18100	0	1600	0	100	-0.19357194	276.15
Oct-98	-0.03314917	17500	-0.25	1200	-0.25	75	0.089154445	300.77
Nov-98	0.457142857	25500	0.083333333	1300	0.666666667	125	0.284273698	386.271
Dec-98	0.176470588	30000	0	1300	0	125	0.030463069	398.038
Jan-99	-0.00083333	29975	0	1300	0	125	0.034906215	411.932
Feb-99	0.000834028	30000	0.153846154	1500	-0.2	100	-0.03846023	396.089
Mar-99	0	30000	0.05	1575	0	100	-0.00622082	393.625
Apr-99	-0.18333333	24500	0.079365079	1700	0.25	125	0.258108606	495.223
May-99	0.346938776	33000	0.176470588	2000	1.2	275	0.181774675	585.242
Jun-99	0.212121212	40000	0.775	3550	0.818181818	500	0.131198718	662.025
Jul-99	0.025	41000	0.436619718	5100	-0.2	400	-0.09690117	597.874
Aug-99	0.368292683	56100	-0.01960784	5000	-0.1875	325	-0.05159616	567.026
Sep-99	0.28342246	72000	0.5	7500	0.230769231	400	-0.03366512	547.937
Oct-99	0.034722222	74500	0.28	9600	0.125	450	0.083827155	593.869
Nov-99	0.187919463	88500	0.354166667	13000	-0.166666667	375	-0.01695492	583.8
Dec-99	0.299435028	115000	0.042307692	13550	0.133333333	425	0.159504967	676.919
Jan-00	-0.05217391	109000	0.125461255	15250	-0.05882353	400	-0.05989934	636.372
Feb-00	-0.14678899	93000	0	15250	-0.0625	375	-0.09401734	576.542
Mar-00	-0.05376344	88000	0	15250	-0.13333333	325	0.011679982	583.276
Apr-00	0	88000	-0.2852459	10900	0.153846154	375	-0.09693353	526.737
May-00	0.002840909	88250	0.146788991	12500	-0.13333333	325	-0.13746898	454.327
Jun-00	0.223796034	108000	-0.04	12000	0.076923077	350	0.133786898	515.11
Jul-00	0.165740741	125900	0	12000	-0.08571429	320	-0.04448953	492.193
Aug-00	0.072279597	135000	0.083333333	13000	-0.078125	295	-0.05244487	466.38
Sep-00	0.014814815	137000	0	13000	-0.20338983	235	-0.09658219	421.336
Oct-00	0.072992701	147000	0.038461538	13500	0.063829787	250	-0.03794834	405.347
Nov-00	-0.91496599	12500	0.037037037	14000	-0.08	230	0.058880416	429.214
Dec-00	0	12500	-0.12857143	12200	-0.08695652	210	-0.03003863	416.321
Jan-01	0.096	13700	-0.03278689	11800	-0.04761905	200	0.022321718	425.614
Feb-01	0.222627737	16750	0.110169492	13100	-0.125	175	0.006317931	428.303
Mar-01	-0.06567164	15650	-0.08396947	12000	-0.22857143	135	-0.1103261	381.05
Apr-01	-0.02236422	15300	0.091666667	13100	0	135	-0.05988191	358.232

Tanggal Pasar	UNVR		BATA		SSIA		RMT	IHSGBN
	RIT	HARTUP	RIT	HARTUP	RIT	HARTUP		
		35200		2200		0		637.432
May-01	0.111111111	17000	0.083969466	14200	0	135	0.132961321	405.863
Jun-01	0.035294118	17600	0.042253521	14800	0.074074074	145	0.078245615	437.62
Jul-01	-0.05113636	16700	-0.08783784	13500	0.034482759	150	0.01476395	444.081
Aug-01	0.017964072	17000	0.022222222	13800	0.133333333	170	-0.01920596	435.552
Sep-01	-0.09411765	15400	0	13800	-0.05882353	160	-0.0988929	392.479
Oct-01	0.006493506	15500	-0.02536232	13450	-0.3125	110	-0.0222789	383.735
Nov-01	0.032258065	16000	0.089219331	14650	0.045454545	115	-0.00893064	380.308
Dec-01	0.021875	16350	-0.0443686	14000	0.130434783	130	0.030838163	392.036
Rata-rata								
1997 - 2001	0.02261046	45392.9167	0.04443139	7052.5	0.00640985	317.916667	-0.0013618	491.972483



LAMPIRAN

B



- - Correlation Coefficients - -

	ASII	BATA	GGRM	INDF	INKP	INTP
ASII	1.0000 (60) P= .	.2488 (60) P= .055	.4743 (60) P= .000	.7175 (60) P= .000	.4628 (60) P= .000	.0321 (60) P= .807
BATA	.2488 (60) P= .055	1.0000 (60) P= .	.0964 (60) P= .464	.1814 (60) P= .165	.0134 (60) P= .919	.0678 (60) P= .607
GGRM	.4743 (60) P= .000	.0964 (60) P= .464	1.0000 (60) P= .	.4262 (60) P= .001	.5583 (60) P= .000	.4353 (60) P= .001
INDF	.7175 (60) P= .000	.1814 (60) P= .165	.4262 (60) P= .001	1.0000 (60) P= .	.4943 (60) P= .000	.0645 (60) P= .624
INKP	.4628 (60) P= .000	.0134 (60) P= .919	.5583 (60) P= .000	.4943 (60) P= .000	1.0000 (60) P= .	.3283 (60) P= .010
INTP	.0321 (60) P= .807	.0678 (60) P= .607	.4353 (60) P= .001	.0645 (60) P= .624	.3283 (60) P= .010	1.0000 (60) P= .
SMMA	.1232 (60) P= .348	.1737 (60) P= .184	.0098 (60) P= .941	.1581 (60) P= .228	.2827 (60) P= .029	.1736 (60) P= .185
SSIA	.6551 (60) P= .000	.4753 (60) P= .000	.1990 (60) P= .127	.6198 (60) P= .000	.3079 (60) P= .017	-.0060 (60) P= .964
TLKM	.4559 (60) P= .000	.0251 (60) P= .849	.6595 (60) P= .000	.3838 (60) P= .002	.5742 (60) P= .000	.3794 (60) P= .003
TPEN	.1435 (60) P= .274	.1157 (60) P= .379	-.0102 (60) P= .938	.2836 (60) P= .028	.2939 (60) P= .023	-.0164 (60) P= .901
UNVR	.3596 (60) P= .005	.2641 (60) P= .041	.0874 (60) P= .506	.3398 (60) P= .008	.2313 (60) P= .075	.0021 (60) P= .987
RMT	.7239 (60) P= .000	.2132 (60) P= .102	.7807 (60) P= .000	.6099 (60) P= .000	.6498 (60) P= .000	.4206 (60) P= .001

(Coefficient / (Cases) / 2-tailed Significance)

" . " is printed if a coefficient cannot be computed

	SMMA	SSIA	TLKM	TPEN	UNVR	RMT
ASII	.1232 (60) P= .348	.6551 (60) P= .000	.4559 (60) P= .000	.1435 (60) P= .274	.3596 (60) P= .005	.7239 (60) P= .000
BATA	.1737 (60) P= .184	.4753 (60) P= .000	.0251 (60) P= .849	.1157 (60) P= .379	.2641 (60) P= .041	.2132 (60) P= .102
GGRM	.0098 (60) P= .941	.1990 (60) P= .127	.6595 (60) P= .000	-.0102 (60) P= .938	.0874 (60) P= .506	.7807 (60) P= .000
INDF	.1581 (60) P= .228	.6198 (60) P= .000	.3838 (60) P= .002	.2836 (60) P= .028	.3398 (60) P= .008	.6099 (60) P= .000
INKP	.2827 (60) P= .029	.3079 (60) P= .017	.5742 (60) P= .000	.2939 (60) P= .023	.2313 (60) P= .075	.6498 (60) P= .000
INTP	.1736 (60) P= .185	-.0060 (60) P= .964	.3794 (60) P= .003	-.0164 (60) P= .901	.0021 (60) P= .987	.4206 (60) P= .001
SMMA	1.0000 (60) P= .	.2331 (60) P= .073	-.0183 (60) P= .890	.4349 (60) P= .001	.0034 (60) P= .979	.1375 (60) P= .295
SSIA	.2331 (60) P= .073	1.0000 (60) P= .	.2529 (60) P= .051	.3452 (60) P= .007	.3679 (60) P= .004	.5323 (60) P= .000
TLKM	-.0183 (60) P= .890	.2529 (60) P= .051	1.0000 (60) P= .	-.0857 (60) P= .515	.2098 (60) P= .108	.8428 (60) P= .000
TPEN	.4349 (60) P= .001	.3452 (60) P= .007	-.0857 (60) P= .515	1.0000 (60) P= .	.0345 (60) P= .793	.0454 (60) P= .731
UNVR	.0034 (60) P= .979	.3679 (60) P= .004	.2098 (60) P= .108	.0345 (60) P= .793	1.0000 (60) P= .	.2697 (60) P= .037
RMT	.1375 (60) P= .295	.5323 (60) P= .000	.8428 (60) P= .000	.0454 (60) P= .731	.2697 (60) P= .037	1.0000 (60) P= .

(Coefficient / (Cases) / 2-tailed Significance)

" . " is printed if a coefficient cannot be computed

***** MULTIPLE REGRESSION *****

Listwise Deletion of Missing Data

	Mean	Std Dev	Label
GGRM	.009	.157	RIT (GGRM)
RMT	-.001	.115	RMT

N of Cases = 60

Correlation, 1-tailed Sig:

	GGRM	RMT
GGRM	1.000	.781 .000
RMT	.781 .000	1.000

Equation Number 1 Dependent Variable.. GGRM RIT (GGRM)

Descriptive Statistics are printed on Page 1

Block Number 1. Method: Enter RMT

Variable(s) Entered on Step Number
1.. RMT RMT

Multiple R .78072
R Square .60953
Adjusted R Square .60280
Standard Error .09913

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	.88971	.88971
Residual	58	.56996	.00983

F = 90.53850 Signif F = .0000

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
RMT	1.067719	.112212	.780723	9.515	.0000
(Constant)	.010283	.012799		.803	.4250

End Block Number 1 All requested variables entered.

***** MULTIPLE REGRESSION *****

Listwise Deletion of Missing Data

	Mean	Std Dev	Label
INDF	.004	.276	RIT (INDF)
RMT	-.001	.115	RMT

N of Cases = 60

Correlation, 1-tailed Sig:

	INDF	RMT
INDF	1.000	.610 .000
RMT	.610 .000	1.000

Equation Number 1 Dependent Variable... INDF RIT (INDF)

Descriptive Statistics are printed on Page 3

Block Number 1. Method: Enter RMT

Variable(s) Entered on Step Number
1.. RMT RMT

Multiple R .60987
R Square .37195
Adjusted R Square .36112
Standard Error .22072

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	1.67343	1.67343
Residual	58	2.82570	.04872

F = 34.34872 Signif F = .0000

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
RMT	1.464327	.249852	.609874	5.861	.0000
(Constant)	.006364	.028497		.223	.8241

End Block Number 1 All requested variables entered.

***** MULTIPLE REGRESSION *****

Listwise Deletion of Missing Data

	Mean	Std Dev	Label
INTP	-.013	.179	RIT (INTP)
RMT	-.001	.115	RMT

N of Cases = 60

Correlation, 1-tailed Sig:

	INTP	RMT
INTP	1.000	.421
	.	.000
RMT	.421	1.000
	.000	.

Equation Number 1 Dependent Variable.. INTP RIT (INTP)

Descriptive Statistics are printed on Page 5

Block Number 1. Method: Enter RMT

Variable(s) Entered on Step Number
1... RMT RMT

Multiple R .42065
R Square .17694
Adjusted R Square .16275
Standard Error .16380

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	.33454	.33454
Residual	58	1.55610	.02683

F = 12.46903 Signif F = .0008

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
RMT	.654719	.185412	.420646	3.531	.0008
(Constant)	-.011946	.021148		-.565	.5743

End Block Number 1 All requested variables entered.

***** MULTIPLE REGRESSION *****

Listwise Deletion of Missing Data

	Mean	Std Dev	Label
TLKM	.012	.181	RIT (TLKM)
RMT	-.001	.115	RMT

N of Cases = 60

Correlation, 1-tailed Sig:

	TLKM	RMT
TLKM	1.000	.843 .000
RMT	.843 .000	1.000

Equation Number 1 Dependent Variable.. TLKM RIT (TLKM)

Descriptive Statistics are printed on Page 7

Block Number 1. Method: Enter RMT

Variable(s) Entered on Step Number
1.. RMT RMT

Multiple R .84278
R Square .71027
Adjusted R Square .70527
Standard Error .09835

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	1.37521	1.37521
Residual	58	.56097	.00967

F = 142.18651 Signif F = .0000

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
RMT	1.327452	.111324	.842775	11.924	.0000
(Constant)	.014271	.012697		1.124	.2657

End Block Number 1 All requested variables entered.

***** MULTIPLE REGRESSION *****

Listwise Deletion of Missing Data

	Mean	Std Dev	Label
INKP	-.003	.226	RIT (INKP)
RMT	-.001	.115	RMT

N of Cases = 60

Correlation, 1-tailed Sig:

	INKP	RMT
INKP	1.000	.650 .000
RMT	.650 .000	1.000

Equation Number 1 Dependent Variable.. INKP RIT (INKP)

Descriptive Statistics are printed on Page 9

Block Number 1. Method: Enter RMT

Variable(s) Entered on Step Number
1.. RMT RMT

Multiple R .64984
R Square .42229
Adjusted R Square .41233
Standard Error .17290

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	1.26749	1.26749
Residual	58	1.73395	.02990

F = 42.39693 Signif F = .0000

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
RMT	1.274399	.195721	.649841	6.511	.0000
(Constant)	-.001194	.022323		-.054	.9575

End Block Number 1 All requested variables entered.

***** MULTIPLE REGRESSION *****

Listwise Deletion of Missing Data

	Mean	Std-Dev	Label
TPEN	.022	.173	RIT (TPEN)
RMT	-.001	.115	RMT

N of Cases = 60

Correlation, 1-tailed Sig:

	TPEN	RMT
TPEN	1.000	.045 .365
RMT	.045 .365	1.000

Equation Number 1 Dependent Variable.. TPEN RIT (TPEN)

Descriptive Statistics are printed on Page 13

Block Number 1. Method: Enter RMT

Variable(s) Entered on Step Number
1.. RMT RMT

Multiple R .04538
R Square .00206
Adjusted R Square -.01515
Standard Error .17457

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	.00365	.00365
Residual	58	1.76760	.03048

F = .11969 Signif F = .7306

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
RMT	.068367	.197611	.045381	.346	.7306
(Constant)	.021769	.022539		.966	.3381

End Block Number 1 All requested variables entered.

***** MULTIPLE REGRESSION *****

Listwise Deletion of Missing Data

	Mean	Std Dev	Label
SMMA	.003	.322	RIT (SMMA)
RMT	-.001	.115	RMT

N of Cases = 60

Correlation, 1-tailed Sig:

	SMMA	RMT
SMMA	1.000	.137 .147
RMT	.137 .147	1.000

Equation Number 1 Dependent Variable.. SMMA RIT (SMMA)

Descriptive Statistics are printed on Page 15

Block Number 1. Method: Enter RMT

Variable(s) Entered on Step Number
1.. RMT RMT

Multiple R .13746
R Square .01889
Adjusted R Square .00198
Standard Error .32190

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	.11575	.11575
Residual	58	6.01009	.10362

F = 1.11700 Signif F = .2949

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
RMT	.385113	.364385	.137458	1.057	.2949
(Constant)	.003272	.041561		.079	.9375

End Block Number 1 All requested variables entered.

* * * * MULTIPLE REGRESSION * * * *

Listwise Deletion of Missing Data

	Mean	Std Dev	Label
ASII	.017	.287	RIT (ASII)
RMT	-.001	.115	RMT

N of Cases = 60

Correlation, 1-tailed Sig:

	ASII	RMT
ASII	1.000	.724 .000
RMT	.724 .000	1.000

Equation Number 1 Dependent Variable.. ASII RIT (ASII)

Descriptive Statistics are printed on Page 17

Block Number 1. Method: Enter RMT

Variable(s) Entered on Step Number
1.. RMT RMT

Multiple R .72387
R Square .52399
Adjusted R Square .51578
Standard Error .19969

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	2.54592	2.54592
Residual	58	2.31282	.03988

F = 63.84545 Signif F = .0000

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
RMT	1.806161	.226043	.723870	7.990	.0000
(Constant)	.019430	.025782		.754	.4541

End Block Number 1 All requested variables entered.

* * * * MULTIPLE REGRESSION * * * *

Listwise Deletion of Missing Data

	Mean	Std Dev	Label
UNVR	.023	.108	RIT (UNVR)
RMT	-.001	.115	RMT

N of Cases = 60

Correlation, 1-tailed Sig:

	UNVR	RMT
UNVR	1.000	.270 .019
RMT	.270 .019	1.000

Equation Number 1 Dependent Variable.. UNVR RIT (UNVR)

Descriptive Statistics are printed on Page 19

Block Number 1. Method: Enter RMT

Variable(s) Entered on Step Number
1.. RMT RMT

Multiple R .26966
R Square .07271
Adjusted R Square .05673
Standard Error .10257

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	.15160	.15160
Residual	58	1.93329	.03333

F = 4.54812 Signif F = .0372

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
RMT	.440741	.206666	.269655	2.133	.0372
(Constant)	.023211	.023572		.985	.3289

End Block Number 1 All requested variables entered.

***** MULTIPLE REGRESSION *****

Listwise Deletion of Missing Data

	Mean	Std Dev	Label
BATA	.044	.176	RIT (BATA)
RMT	-.001	.115	RMT

N of Cases = 60

Correlation, 1-tailed Sig:

	BATA	RMT
BATA	1.000	.213 .051
RMT	.213 .051	1.000

Equation Number 1 Dependent Variable.. BATA RIT (BATA)

Descriptive Statistics are printed on Page 21

Block Number 1. Method: Enter RMT

Variable(s) Entered on Step Number
1.. RMT RMT

Multiple R .21319
R Square .04545
Adjusted R Square .02899
Standard Error .17357

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	.08320	.08320
Residual	58	1.74737	.03013

F = 2.76172 Signif F = .1019

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
RMT	.326515	.196478	.213194	1.662	.1019
(Constant)	.044876	.022410		2.003	.0499

End Block Number 1 All requested variables entered.

***** MULTIPLE REGRESSION *****

Listwise Deletion of Missing Data

	Mean	Std Dev	Label
SSIA	.006	.309	RIT (SSIA)
RMT	-.001	.115	RMT

N of Cases = 60

Correlation, 1-tailed Sig:

	SSIA	RMT
SSIA	1.000	.532 .000
RMT	.532 .000	1.000

Equation Number 1 Dependent Variable.. SSIA RIT (SSIA)

Descriptive Statistics are printed on Page 23

Block Number 1. Method: Enter RMT

Variable(s) Entered on Step Number
1.. RMT RMT

Multiple R .53230
R Square .28334
Adjusted R Square .27098
Standard Error .26379

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	1	1.59561	1.59561
Residual	58	4.03581	.06958




F = 22.93100 Signif F = .0000

----- Variables in the Equation -----

Variable	B	SE B	Beta	T	Sig T
RMT	1.429871	.298597	.532297	4.789	.0000
(Constant)	.008357	.034057		.245	.8070

End Block Number 1 All requested variables entered.

CATATAN KONSULTASI

MATERI	TGL.	KETERANGAN	PARAF PEMBIMBING
Pembahasan topik I Penelitian & data pendukung / prasurvey	I 6/01/7	Pengajuan studi	
	II 13/01/7	Pembahasan permasalahan tujuan & manfaat.	
	III 20/Nov 01	Pembahasan Proposal	
	IV		
	V		
	VI		



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MATERI	TGL.	KETERANGAN	PARAF PEMBIMBING
Latar Belakang Penelitian Perumusan Masalah Tujuan & Manfaat	I 2/02	penyusunan proposal peminatan akademik cp. lalat caraka	
	II 18/02	ML II Gabungin ke belakang	
	III 20/02	(Kegunaan & manfaat) + penyusunan penelitian	
	IV 27/02	Kerangka Caraka	
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MATERI	TGL.	KETERANGAN	PARAF PEMBIMBING
Landasan Teori Kerangka Pikir Definisi Operasional	I 27/02	Sejauh definisi	
	II	kelebihan kelebihan	
	III 4/03	ML	
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Metodologi II Alat Analisis	I	Ac	<i>[Signature]</i>
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Kesimpulan & Saran	I	10/08/20 12/08/20 Disusun dan presentasi keuliah.	<i>[Signature]</i>
	II		<i>[Signature]</i>
	III		<i>[Signature]</i>
	IV	12/02/20	
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	III		
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	III		
	IV 12/02		
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	II		
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	VI		

