

ภาคผนวก ง

ผลการวิเคราะห์องค์ประกอบเชิงยืนยันรูปแบบกลวิธีการประมวลผลข้อมูลของนักศึกษา
ระดับปริญญาตรีในมหาวิทยาลัยของรัฐ โดยโปรแกรมลิสเรล (LISREL 8.50)

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BY

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The following lines were read from file C:\SEC3\SEC10.SPL:

FACTOR ANALYSIS OF STRATEGIES INFORMATION PROCESSING STYLES

DA NI=35 NO=412 MA=KM

LA

'1V2' '2V3' '3V4' '4V5' '5V6' '6V7' '7V8' '8V10'

'9A1' '10A2' '11A3' '12A4' '13A5' '14A6' '15A7' '16A9'

'17S1' '18S2' '19S3' '20S4' '21S5' '22S6' '23S7' '24S8' '25S9' '26S12' '27S13'

'28C1' '29C2' '30C4' '31C5' '32C6' '33C7' '34C9' '35C10'

KM

1.000

.305 1.000

.248 .117 1.000

.175 .305 .172 1.000

.284 .269 .410 .318 1.000

.156 .333 .212 .318 .302 1.000

.226 .151 .246 .213 .301 .184 1.000

.258	.244	.291	.163	.314	.242	.182	1.000		
.234	.161	.384	.140	.349	.286	.211	.252	1.000	
.138	.168	.247	.176	.273	.171	.164	.260	.422	1.000
.137	.210	.315	.302	.205	.266	.159	.197	.312	.403
1.000									
.214	.133	.304	.164	.311	.109	.284	.220	.290	.311
.305	1.000								
.170	.145	.328	.218	.384	.155	.308	.300	.392	.429
.305	.327	1.000							
.175	.265	.131	.292	.251	.309	.247	.147	.223	.275
.310	.237	.167	1.000						
.145	.191	.156	.225	.293	.102	.298	.127	.191	.254
.271	.283	.267	.380	1.000					
.210	.275	.212	.204	.276	.303	.253	.284	.197	.165
.255	.268	.134	.238	.218	1.000				
.145	.116	.068	-.020	.126	.121	.093	.143	.187	.066
.067	.129	.105	.141	.097	.118	1.000			
.278	.154	.115	.014	.279	.151	.055	.193	.179	.094
.082	.163	.111	.144	.042	.205	.312	1.000		
.245	.031	.170	-.011	.144	.137	.128	.253	.246	.058
.044	.117	.171	-.035	.032	.082	.322	.348	1.000	
.216	.010	.192	-.077	.116	.118	.124	.136	.189	.108
.009	.085	.180	-.001	.070	.020	.199	.223	.318	1.000
.165	.122	.254	.110	.162	.200	.188	.218	.281	.333
.133	.104	.253	.125	.044	.077	.143	.190	.260	.257
1.000									
.158	.059	.208	-.033	.172	.226	.091	.233	.277	.136
.133	.102	.259	.009	.019	.138	.209	.233	.391	.281
.204	1.000								
.150	-.011	.178	-.080	.174	.152	.264	.199	.145	.073

-.035	.056	.241	-.073	-.002	.039	.162	.180	.368	.414
.372	.365	1.000							
.206	.274	.193	.197	.380	.344	.171	.237	.186	.275
.219	.126	.212	.352	.171	.228	.177	.283	.245	.181
.301	.220	.188	1.000						
.089	.359	.158	.332	.297	.584	.186	.226	.214	.093
.257	.057	.097	.253	.128	.334	.155	.210	.142	.112
.178	.192	.135	.341	1.000					
.112	.120	.113	.022	.206	.265	.094	.165	.174	.096
.075	.156	.086	.120	.168	.338	.279	.254	.306	.312
.172	.306	.243	.354	.252	1.000				
.143	-.040	.195	-.086	.197	.135	.152	.186	.194	.129
.039	.153	.219	.117	.142	.140	.279	.279	.315	.410
.268	.291	.296	.236	.192	.353	1.000			
.203	.109	.260	.102	.275	.067	.310	.177	.388	.255
.215	.261	.369	.229	.268	.120	.176	.093	.117	.125
.107	.181	.106	.093	.033	.072	.128	1.000		
.270	.111	.310	.048	.288	.139	.154	.242	.451	.378
.243	.198	.302	.127	.143	.119	.042	.116	.103	.154
.264	.157	.196	.124	.062	.025	.093	.430	1.000	
.285	.268	.233	.130	.363	.269	.231	.224	.409	.318
.326	.269	.267	.287	.300	.239	.126	.086	.118	.178
.071	.177	.119	.063	.156	.088	.146	.342	.332	1.000
.224	.154	.401	.144	.328	.281	.276	.293	.419	.346
.365	.243	.431	.201	.211	.110	.088	.145	.119	.253
.239	.304	.305	.193	.227	.143	.142	.390	.385	.379
1.000									
.226	.138	.282	.179	.448	.275	.279	.365	.345	.393
.311	.369	.359	.400	.366	.210	.127	.154	.100	.166
.193	.171	.126	.312	.202	.194	.205	.273	.307	.394

.327	1.000								
.132	.196	.206	.215	.283	.295	.360	.268	.228	.311
.308	.161	.348	.260	.178	.168	.096	.080	.108	.122
.231	.179	.217	.236	.210	.161	.090	.212	.184	.238
.366	.293	1.000							
.221	.230	.281	.288	.307	.244	.229	.304	.230	.258
.275	.259	.296	.295	.260	.283	.105	.153	.105	-.041
.099	.120	-.034	.208	.153	.088	.104	.253	.175	.209
.195	.267	.173	1.000						
.160	.242	.306	.308	.226	.232	.281	.322	.214	.227
.251	.230	.289	.269	.209	.246	.063	.023	.008	-.064
.178	.062	.017	.145	.229	-.040	-.013	.181	.177	.261
.244	.252	.224	.388	1.000					
.465	.414	.533	.363	.616	.529	.483	.533	.600	.519
.486	.470	.570	.464	.424	.457	.347	.402	.409	.381
.455	.449	.392	.522	.480	.417	.420	.468	.470	.532
.592	.595	.497	.469	.435	1.000				

ME

3.2549	3.5558	3.2403	3.5194	3.2840	3.4393	3.5437	3.3519	3.2646	3.2791
3.5947	3.4879	3.2209	3.7112	3.6869	3.5631	3.6092	3.6044	2.9466	2.7427
3.1383	3.2306	2.8544	3.3568	3.4636	3.2646	3.1917	3.2354	2.9830	3.3544
3.1796	3.3471	3.3859	3.6505	3.3398					

SD

1.03025	1.05068	.98802	.96514	1.00821	1.10019	1.00390	.99874	1.03016	.94997
.92453	.94488	.88637	.98976	.92887	.91932	.93080	.98962	1.07485	1.14913
.99281	1.17672	1.15392	.96729	1.12097	.95158	1.08725	.93351	1.02152	.99422
.97250	.96580	.95347	.93547	1.02574					

MO NY=35 NK=1 NE=4 LY=FU,FI BE=FU,FI GA=FU,FI PH=SY,FR PS=FU,FI TE=SY,FI

FR LY(1,1) LY(2,1) LY(3,1) LY(5,1) LY(6,1) LY(7,1) LY(8,1) C

LY(9,2) LY(10,2) LY(11,2) LY(12,2) LY(13,2) LY(14,2) LY(16,2) C

LY(18,3) LY(19,3) LY(20,3) LY(21,3) LY(22,3) LY(23,3) LY(24,3) C

LY(25,3) LY(26,3) LY(27,3) LY(28,4) LY(29,4) LY(31,4) C

LY(34,4)

FR PS(1,1) PS(2,2) PS(3,3) PS(4,4)

FR GA(1,1) GA(2,1) GA(3,1) GA(4,1)

ST 0.95 LY(30,4)

ST 0.76 LY(32,4)

ST 0.53 LY(35,4)

ST 0.78 LY(33,4)

ST 0.40 LY(4,1) LY(17,3) LY(15,2)

FR TE(1,1) TE(2,2) TE(3,3) TE(4,4) TE(5,5) TE(6,6) TE(7,7) TE(8,8) TE(9,9) C

TE(10,10) TE(11,11) TE(12,12) TE(13,13) TE(14,14) TE(15,15) TE(16,16) TE(17,17) C

TE(18,18) TE(19,19) TE(20,20) TE(21,21) TE(22,22) TE(23,23) TE(24,24) TE(25,25) C

TE(26,26) TE(27,27) TE(28,28) TE(29,29) TE(30,30) TE(31,31) TE(32,32) TE(33,33) C

TE(34,34) TE(35,35)

FR TE(25,6) TE(26,16) TE(24,14) TE(25,4) TE(21,10) TE(35,34) TE(29,9) TE(29,28) C

TE(30,24) TE(31,23) TE(23,7) TE(25,2) TE(25,16) TE(24,5) TE(6,2) TE(15,14) TE(2,1) C

TE(31,16) TE(11,5) TE(23,21) TE(30,13) TE(27,2) TE(4,2) TE(18,5) TE(6,4) TE(18,1) C

TE(14,13) TE(23,20) TE(33,7) TE(30,3) TE(27,20) TE(19,1) TE(28,7) TE(15,7) TE(18,16) C

TE(31,20) TE(35,21) TE(35,26) TE(20,1) TE(25,5) TE(15,6) TE(33,12) TE(16,13) TE(18,17) C

TE(5,4) TE(26,15) TE(23,22) TE(35,25) TE(31,22) TE(14,3) TE(27,4) TE(31,25) TE(19,14) C

TE(26,13) TE(35,4) TE(28,9) TE(25,11) TE(16,7) TE(32,16) TE(28,17) TE(34,4) TE(11,4) C

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TE(29,21) TE(26,21) TE(13,1) TE(32,12) TE(27,24) TE(24,20) TE(33,27) C

TE(23,14) TE(10,9) TE(6,3) TE(21,15) TE(24,17) TE(22,13) TE(28,15) TE(22,14) TE(30,8) C
 TE(21,9) TE(23,4) TE(24,10) TE(20,14) TE(11,10) TE(22,4) TE(28,14) TE(19,8) TE(14,4) C
 TE(7,6) TE(17,9) TE(8,6) TE(22,15) TE(13,2) TE(29,4) TE(22,9) TE(11,8) TE(15,4) TE(15,5) C
 TE(28,13) TE(34,26) TE(28,25) TE(32,29) TE(32,24) TE(25,9) TE(32,10) TE(30,7) C
 TE(35,2) TE(13,3) TE(33,3) TE(24,6) TE(25,12) TE(28,22) TE(20,19) TE(30,18) TE(21,19) C
 TE(35,18) TE(31,14) TE(18,13) TE(30,16) TE(31,9) TE(33,16) TE(18,7) TE(14,8) TE(24,4) C
 TE(34,28) TE(26,5) TE(31,11) TE(23,15) TE(21,3) TE(17,3) TE(33,9) TE(30,9) TE(30,29) C
 TE(30,27) TE(24,22) TE(18,15) TE(20,11) TE(24,1) TE(11,1) TE(25,14) TE(20,4) TE(14,6) C
 TE(15,8) TE(12,7) TE(25,20) TE(21,7) TE(28,12) TE(15,12) TE(26,19) TE(29,27) TE(26,9) C
 TE(24,12) TE(27,11) TE(25,24) TE(30,2) TE(32,3) TE(21,12) TE(22,21) TE(24,23) TE(9,6) C
 TE(34,14) TE(12,2) TE(30,28) TE(35,19) TE(18,3) TE(29,5) TE(24,1) TE(16,11) TE(33,21) C
 TE(31,27) TE(27,19) TE(17,2) TE(26,11) TE(28,5) TE(33,24) TE(33,31) TE(32,28) TE(6,1) C
 TE(33,1) TE(33,25) TE(23,8) TE(7,2) TE(14,2) TE(16,2) TE(18,2) TE(23,2) TE(5,2) TE(20,2) C
 TE(12,3) TE(16,3) TE(28,3) TE(16,4) TE(33,4) TE(32,30) TE(27,25) TE(27,22) TE(35,16) C
 TE(18,11) TE(28,24) TE(31,21) TE(20,12) TE(21,2) TE(26,12) TE(18,4) TE(34,16) C
 TE(20,5) TE(33,29) TE(34,15) TE(26,17) TE(35,23) TE(25,23) TE(9,7) TE(7,3) TE(33,18) C
 TE(34,27) TE(19,11) TE(27,23) TE(26,10) TE(3,1) TE(8,3) TE(10,4) TE(18,10) TE(26,23) C
 TE(29,20) TE(17,12) TE(29,22) TE(10,8) TE(34,24) TE(28,19) TE(27,1) TE(32,1) TE(22,17) C
 TE(27,15) TE(25,21) TE(27,26) TE(24,9) TE(19,4) TE(34,2) TE(27,5) TE(21,18) TE(23,6) C
 TE(32,6) TE(35,12) TE(28,8) TE(30,20) TE(35,11) TE(34,21) TE(25,22) TE(23,12) C
 TE(19,3) TE(28,18) TE(30,6) TE(14,9) TE(14,5) TE(32,17) TE(33,10) TE(32,27) TE(20,6) C
 TE(24,8) TE(22,10) TE(29,16) TE(29,11) TE(8,5) TE(15,1) TE(21,17) TE(31,2) TE(31,13) C
 TE(24,11) TE(33,26) TE(30,25) TE(12,5) TE(11,2) TE(24,3) TE(24,16) TE(26,20) TE(30,15) C
 TE(30,23) TE(9,8) TE(23,16) TE(35,22) TE(34,32) TE(28,23) TE(14,12) TE(32,18) C
 TE(17,16) TE(33,15) TE(17,15) TE(15,10) TE(27,17) TE(25,19) TE(27,18) TE(20,8) C
 TE(31,17) TE(28,1) TE(34,1) TE(16,6) TE(19,13) TE(35,14) TE(35,15) TE(21,13) TE(22,7) C
 TE(17,14) TE(7,4) TE(28,10) TE(35,28) TE(21,16) TE(26,3) TE(17,1) TE(34,5) TE(29,17) C
 TE(32,22) TE(34,22) TE(27,9) TE(29,7) TE(13,9) TE(22,5) TE(35,6) TE(25,1) TE(25,18) C
 TE(34,17) TE(29,8) TE(15,11) TE(35,32) TE(15,2) TE(5,1) TE(7,5) TE(8,4) TE(9,4) TE(12,1) C
 TE(14,1) TE(16,5) TE(17,5) TE(31,15) TE(13,10) TE(25,10) TE(31,12) TE(34,12) TE(30,22)

LE

'Visuo-Spa' 'Analyti' 'Social' 'Categori'

LK

'SIPS'

PATH DIAGRAM

OU SE TV RS MR FS MI SS ND=3 AD=OFF

FACTOR ANALYSIS OF STRATEGIES INFORMATION PROCESSING STYLES

Number of Input Variables 35

Number of Y - Variables 35

Number of X - Variables 0

Number of ETA - Variables 4

Number of KSI - Variables 1

Number of Observations 412

FACTOR ANALYSIS OF STRATEGIES INFORMATION PROCESSING STYLES

Covariance Matrix to be Analyzed

	1V2	2V3	3V4	4V5	5V6	6V7
1V2	1.000					
2V3	0.305	1.000				
3V4	0.248	0.117	1.000			
4V5	0.175	0.305	0.172	1.000		
5V6	0.284	0.269	0.410	0.318	1.000	
6V7	0.156	0.333	0.212	0.318	0.302	1.000
7V8	0.226	0.151	0.246	0.213	0.301	0.184
8V10	0.258	0.244	0.291	0.163	0.314	0.242
9A1	0.234	0.161	0.384	0.140	0.349	0.286
10A2	0.138	0.168	0.247	0.176	0.273	0.171
11A3	0.137	0.210	0.315	0.302	0.205	0.266
12A4	0.214	0.133	0.304	0.164	0.311	0.109

13A5	0.170	0.145	0.328	0.218	0.384	0.155
14A6	0.175	0.265	0.131	0.292	0.251	0.309
15A7	0.145	0.191	0.156	0.225	0.293	0.102
16A9	0.210	0.275	0.212	0.204	0.276	0.303
17S1	0.145	0.116	0.068	-0.020	0.126	0.121
18S2	0.278	0.154	0.115	0.014	0.279	0.151
19S3	0.245	0.031	0.170	-0.011	0.144	0.137
20S4	0.216	0.010	0.192	-0.077	0.116	0.118
21S5	0.165	0.122	0.254	0.110	0.162	0.200
22S6	0.158	0.059	0.208	-0.033	0.172	0.226
23S7	0.150	-0.011	0.178	-0.080	0.174	0.152
24S8	0.206	0.274	0.193	0.197	0.380	0.344
25S9	0.089	0.359	0.158	0.332	0.297	0.584
26S12	0.112	0.120	0.113	0.022	0.206	0.265
27S13	0.143	-0.040	0.195	-0.086	0.197	0.135
28C1	0.203	0.109	0.260	0.102	0.275	0.067
29C2	0.270	0.111	0.310	0.048	0.288	0.139
30C4	0.285	0.268	0.233	0.130	0.363	0.269
31C5	0.224	0.154	0.401	0.144	0.328	0.281
32C6	0.226	0.138	0.282	0.179	0.448	0.275
33C7	0.132	0.196	0.206	0.215	0.283	0.295
34C9	0.221	0.230	0.281	0.288	0.307	0.244
35C10	0.160	0.242	0.306	0.308	0.226	0.232

Covariance Matrix to be Analyzed

	7V8	8V10	9A1	10A2	11A3	12A4
7V8	1.000					
8V10	0.182	1.000				
9A1	0.211	0.252	1.000			
10A2	0.164	0.260	0.422	1.000		

11A3	0.159	0.197	0.312	0.403	1.000	
12A4	0.284	0.220	0.290	0.311	0.305	1.000
13A5	0.308	0.300	0.392	0.429	0.305	0.327
14A6	0.247	0.147	0.223	0.275	0.310	0.237
15A7	0.298	0.127	0.191	0.254	0.271	0.283
16A9	0.253	0.284	0.197	0.165	0.255	0.268
17S1	0.093	0.143	0.187	0.066	0.067	0.129
18S2	0.055	0.193	0.179	0.094	0.082	0.163
19S3	0.128	0.253	0.246	0.058	0.044	0.117
20S4	0.124	0.136	0.189	0.108	0.009	0.085
21S5	0.188	0.218	0.281	0.333	0.133	0.104
22S6	0.091	0.233	0.277	0.136	0.133	0.102
23S7	0.264	0.199	0.145	0.073	-0.035	0.056
24S8	0.171	0.237	0.186	0.275	0.219	0.126
25S9	0.186	0.226	0.214	0.093	0.257	0.057
26S12	0.094	0.165	0.174	0.096	0.075	0.156
27S13	0.152	0.186	0.194	0.129	0.039	0.153
28C1	0.310	0.177	0.388	0.255	0.215	0.261
29C2	0.154	0.242	0.451	0.378	0.243	0.198
30C4	0.231	0.224	0.409	0.318	0.326	0.269
31C5	0.276	0.293	0.419	0.346	0.365	0.243
32C6	0.279	0.365	0.345	0.393	0.311	0.369
33C7	0.360	0.268	0.228	0.311	0.308	0.161
34C9	0.229	0.304	0.230	0.258	0.275	0.259
35C10	0.281	0.322	0.214	0.227	0.251	0.230

Covariance Matrix to be Analyzed

	13A5	14A6	15A7	16A9	17S1	18S2
13A5	1.000					
14A6	0.167	1.000				

15A7	0.267	0.380	1.000			
16A9	0.134	0.238	0.218	1.000		
17S1	0.105	0.141	0.097	0.118	1.000	
18S2	0.111	0.144	0.042	0.205	0.312	1.000
19S3	0.171	-0.035	0.032	0.082	0.322	0.348
20S4	0.180	-0.001	0.070	0.020	0.199	0.223
21S5	0.253	0.125	0.044	0.077	0.143	0.190
22S6	0.259	0.009	0.019	0.138	0.209	0.233
23S7	0.241	-0.073	-0.002	0.039	0.162	0.180
24S8	0.212	0.352	0.171	0.228	0.177	0.283
25S9	0.097	0.253	0.128	0.334	0.155	0.210
26S12	0.086	0.120	0.168	0.338	0.279	0.254
27S13	0.219	0.117	0.142	0.140	0.279	0.279
28C1	0.369	0.229	0.268	0.120	0.176	0.093
29C2	0.302	0.127	0.143	0.119	0.042	0.116
30C4	0.267	0.287	0.300	0.239	0.126	0.086
31C5	0.431	0.201	0.211	0.110	0.088	0.145
32C6	0.359	0.400	0.366	0.210	0.127	0.154
33C7	0.348	0.260	0.178	0.168	0.096	0.080
34C9	0.296	0.295	0.260	0.283	0.105	0.153
35C10	0.289	0.269	0.209	0.246	0.063	0.023

Covariance Matrix to be Analyzed

	19S3	20S4	21S5	22S6	23S7	24S8

19S3	1.000					
20S4	0.318	1.000				
21S5	0.260	0.257	1.000			
22S6	0.391	0.281	0.204	1.000		
23S7	0.368	0.414	0.372	0.365	1.000	
24S8	0.245	0.181	0.301	0.220	0.188	1.000

25S9	0.142	0.112	0.178	0.192	0.135	0.341
26S12	0.306	0.312	0.172	0.306	0.243	0.354
27S13	0.315	0.410	0.268	0.291	0.296	0.236
28C1	0.117	0.125	0.107	0.181	0.106	0.093
29C2	0.103	0.154	0.264	0.157	0.196	0.124
30C4	0.118	0.178	0.071	0.177	0.119	0.063
31C5	0.119	0.253	0.239	0.304	0.305	0.193
32C6	0.100	0.166	0.193	0.171	0.126	0.312
33C7	0.108	0.122	0.231	0.179	0.217	0.236
34C9	0.105	-0.041	0.099	0.120	-0.034	0.208
35C10	0.008	-0.064	0.178	0.062	0.017	0.145

Covariance Matrix to be Analyzed

	25S9	26S12	27S13	28C1	29C2	30C4

25S9	1.000					
26S12	0.252	1.000				
27S13	0.192	0.353	1.000			
28C1	0.033	0.072	0.128	1.000		
29C2	0.062	0.025	0.093	0.430	1.000	
30C4	0.156	0.088	0.146	0.342	0.332	1.000
31C5	0.227	0.143	0.142	0.390	0.385	0.379
32C6	0.202	0.194	0.205	0.273	0.307	0.394
33C7	0.210	0.161	0.090	0.212	0.184	0.238
34C9	0.153	0.088	0.104	0.253	0.175	0.209
35C10	0.229	-0.040	-0.013	0.181	0.177	0.261

Covariance Matrix to be Analyzed

	31C5	32C6	33C7	34C9	35C10

31C5	1.000				
32C6	0.327	1.000			

33C7	0.366	0.293	1.000		
34C9	0.195	0.267	0.173	1.000	
35C10	0.244	0.252	0.224	0.388	1.000

Maximum Likelihood Factor Analysis

Decision Table for Number of Factors

Factors	Chi2	df	P	DChi2	Ddf	PD	RMSEA
0	4433.29	595	0.000			0.125	
1	2000.95	560	0.000	2432.34	35	0.000	0.079
2	1446.55	526	0.000	554.40	34	0.000	0.065
3	1060.52	493	0.000	386.03	33	0.000	0.053
4	882.99	461	0.000	177.54	32	0.000	0.047
5	774.78	430	0.000	108.21	31	0.000	0.044
6	663.14	400	0.000	111.64	30	0.000	0.040
7	556.19	371	0.000	106.94	29	0.000	0.035
8	484.17	343	0.000	72.02	28	0.000	0.032
9	409.04	316	0.000	75.13	27	0.000	0.027
10	357.71	290	0.004	51.34	26	0.002	0.024
11	314.64	265	0.020	43.06	25	0.014	0.021
12	261.18	241	0.177	53.46	24	0.001	0.014
13	216.99	218	0.507	44.19	23	0.005	0.000
14	179.52	196	0.795	37.47	22	0.021	0.000

A Factor Analysis could not be performed for 15 factors.

Maximum Likelihood Factor Analysis for 1 Factors

Unrotated Factor Loadings

Factor 1 Unique Var

1V2	0.421	0.823
2V3	0.380	0.855
3V4	0.532	0.717

4V5	0.357	0.873
5V6	0.620	0.616
6V7	0.486	0.763
7V8	0.462	0.786
8V10	0.509	0.741
9A1	0.604	0.635
10A2	0.541	0.707
11A3	0.500	0.750
12A4	0.473	0.777
13A5	0.584	0.659
14A6	0.458	0.791
15A7	0.423	0.821
16A9	0.422	0.822
17S1	0.271	0.927
18S2	0.328	0.893
19S3	0.315	0.901
20S4	0.297	0.912
21S5	0.401	0.839
22S6	0.378	0.857
23S7	0.311	0.903
24S8	0.473	0.777
25S9	0.421	0.823
26S12	0.336	0.887
27S13	0.340	0.884
28C1	0.474	0.775
29C2	0.478	0.772
30C4	0.538	0.711
31C5	0.598	0.642
32C6	0.611	0.627
33C7	0.488	0.762

34C9 0.465 0.784

35C10 0.435 0.810

Minimum Fit Function Chi-Square with 560 Degrees of Freedom = 2000.95

FACTOR ANALYSIS OF STRATEGIES INFORMATION PROCESSING STYLES

Parameter Specifications

LAMBDA-Y

	Visuo-Sp	Analyti	Social	Categori
1V2	1	0	0	0
2V3	2	0	0	0
3V4	3	0	0	0
4V5	0	0	0	0
5V6	4	0	0	0
6V7	5	0	0	0
7V8	6	0	0	0
8V10	7	0	0	0
9A1	0	8	0	0
10A2	0	9	0	0
11A3	0	10	0	0
12A4	0	11	0	0
13A5	0	12	0	0
14A6	0	13	0	0
15A7	0	0	0	0
16A9	0	14	0	0
17S1	0	0	0	0
18S2	0	0	15	0
19S3	0	0	16	0
20S4	0	0	17	0
21S5	0	0	18	0
22S6	0	0	19	0

23S7	0	0	20	0
24S8	0	0	21	0
25S9	0	0	22	0
26S12	0	0	23	0
27S13	0	0	24	0
28C1	0	0	0	25
29C2	0	0	0	26
30C4	0	0	0	0
31C5	0	0	0	27
32C6	0	0	0	0
33C7	0	0	0	0
34C9	0	0	0	28
35C10	0	0	0	0

GAMMA

SIPS

Visuo-Sp 29

Analyti 30

Social 31

Categori 32

PSI

Note: This matrix is diagonal.

Visuo-Sp Analyti Social Categori

33 34 35 36

THETA-EPS

1V2 2V3 3V4 4V5 5V6 6V7

1V2 37

2V3 38 39

3V4	40	41	42			
4V5	43	44	0	45		
5V6	46	47	48	49	50	
6V7	51	52	53	54	0	55
7V8	0	56	57	58	59	60
8V10	0	0	62	63	64	65
9A1	0	0	68	69	0	70
10A2	74	0	75	76	77	78
11A3	83	84	0	85	86	0
12A4	91	92	93	0	94	95
13A5	98	99	100	0	0	101
14A6	106	107	108	109	110	111
15A7	117	118	0	119	120	121
16A9	0	129	130	131	132	133
17S1	139	140	141	0	142	0
18S2	149	150	151	152	153	0
19S3	162	0	163	164	0	0
20S4	173	174	0	175	176	177
21S5	0	185	186	187	0	0
22S6	0	0	0	199	200	0
23S7	0	211	0	212	213	214
24S8	228	229	230	231	232	233
25S9	246	247	0	248	249	250
26S12	0	0	267	0	268	269
27S13	283	284	0	285	286	0
28C1	300	0	301	0	302	303
29C2	320	0	0	321	322	0
30C4	0	338	339	0	0	340
31C5	0	359	0	0	0	0
32C6	378	379	380	0	381	382

33C7	400	0	401	402	0	0
34C9	420	421	0	422	423	0
35C10	0	443	444	445	0	446

THETA-EPS

7V8 8V10 9A1 10A2 11A3 12A4

7V8	61					
8V10	66	67				
9A1	71	72	73			
10A2	79	80	81	82		
11A3	87	88	0	89	90	
12A4	96	0	0	0	0	97
13A5	0	0	102	103	104	0
14A6	0	112	113	0	0	114
15A7	122	123	0	124	125	126
16A9	134	0	0	135	136	0
17S1	0	0	143	0	0	144
18S2	154	0	0	155	156	0
19S3	0	165	166	0	167	0
20S4	0	178	0	0	179	180
21S5	188	0	189	190	0	191
22S6	201	0	202	203	0	0
23S7	215	216	0	0	217	218
24S8	0	234	235	236	237	238
25S9	251	0	252	253	254	255
26S12	0	0	270	271	272	273
27S13	0	0	287	0	288	0
28C1	304	305	306	307	0	308
29C2	323	324	325	326	327	0
30C4	341	342	343	0	0	344

31C5	0	0	360	0	361	362
32C6	0	383	0	384	0	385
33C7	403	0	404	405	0	406
34C9	0	424	0	0	0	425
35C10	447	448	0	0	449	450

THETA-EPS

	13A5	14A6	15A7	16A9	17S1	18S2
13A5	105					
14A6	115	116				
15A7	0	127	128			
16A9	137	0	0	138		
17S1	0	145	146	147	148	
18S2	157	0	158	159	160	161
19S3	168	169	0	0	170	171
20S4	0	181	0	182	0	0
21S5	192	0	193	194	195	196
22S6	204	205	206	0	207	0
23S7	219	220	221	222	0	0
24S8	0	239	0	240	241	0
25S9	256	257	0	258	0	259
26S12	274	0	275	276	277	0
27S13	0	0	289	0	290	291
28C1	309	310	311	0	312	313
29C2	0	0	0	328	329	0
30C4	345	0	346	347	0	348
31C5	363	364	365	366	367	0
32C6	0	386	387	388	389	390
33C7	0	0	407	408	0	409
34C9	0	426	427	428	429	0

35C10 0 451 452 453 0 454

THETA-EPS

19S3 20S4 21S5 22S6 23S7 24S8

19S3	172					
20S4	183	184				
21S5	197	0	198			
22S6	208	0	209	210		
23S7	223	224	225	226	227	
24S8	0	242	0	243	244	245
25S9	260	261	262	263	264	265
26S12	278	279	280	0	281	0
27S13	292	293	0	294	295	296
28C1	314	0	0	315	316	317
29C2	0	330	331	332	333	0
30C4	0	349	350	0	351	352
31C5	368	369	370	371	372	0
32C6	391	0	0	392	0	393
33C7	0	0	410	0	411	412
34C9	0	430	431	432	433	434
35C10	455	456	457	458	459	0

THETA-EPS

25S9 26S12 27S13 28C1 29C2 30C4

25S9	266				
26S12	0	282			
27S13	297	298	299		
28C1	318	0	0	319	
29C2	0	334	335	336	337
30C4	353	354	355	356	357

31C5	373	0	374	375	376	0
32C6	0	0	394	395	396	397
33C7	413	414	415	0	416	417
34C9	0	435	436	437	0	438
35C10	460	461	462	463	464	0

THETA-EPS

	31C5	32C6	33C7	34C9	35C10
31C5	377				
32C6	398	399			
33C7	418	0	419		
34C9	439	440	441	442	
35C10	0	465	0	466	467

FACTOR ANALYSIS OF STRATEGIES INFORMATION PROCESSING STYLES

Number of Iterations =246

LISREL Estimates (Maximum Likelihood)

LAMBDA-Y

	Visuo-Sp	Analyti	Social	Categori
1V2	0.656	--	--	--
	(0.135)			
	4.856			
2V3	0.537	--	--	--
	(0.118)			
	4.537			
3V4	0.948	--	--	--
	(0.195)			
	4.863			
4V5	0.400	--	--	--
5V6	0.857	--	--	--

(0.158)				
5.433				
6V7	0.777	--	--	--
(0.151)				
5.156				
7V8	0.724	--	--	--
(0.149)				
4.856				
8V10	0.774	--	--	--
(0.160)				
4.843				
9A1	--	0.633	--	--
(0.103)				
6.159				
10A2	--	0.609	--	--
(0.100)				
6.100				
11A3	--	0.622	--	--
(0.099)				
6.304				
12A4	--	0.541	--	--
(0.087)				
6.195				
13A5	--	0.740	--	--
(0.119)				
6.241				
14A6	--	0.533	--	--
(0.085)				
6.288				
15A7	--	0.400	--	--

16A9 -- 0.522 -- --

(0.094)

5.580

17S1 -- -- 0.400 --

18S2 -- -- 0.521 --

(0.104)

5.010

19S3 -- -- 0.446 --

(0.099)

4.518

20S4 -- -- 0.563 --

(0.123)

4.593

21S5 -- -- 0.595 --

(0.123)

4.836

22S6 -- -- 0.624 --

(0.128)

4.888

23S7 -- -- 0.460 --

(0.116)

3.961

24S8 -- -- 0.703 --

(0.143)

4.930

25S9 -- -- 0.551 --

(0.130)

4.228

26S12 -- -- 0.600 --

(0.118)

			5.094	
27S13	--	--	0.601	--
			(0.129)	
			4.664	
28C1	--	--	--	0.542
			(0.082)	
			6.613	
29C2	--	--	--	0.572
			(0.072)	
			7.938	
30C4	--	--	--	0.950
31C5	--	--	--	0.838
			(0.070)	
			11.898	
32C6	--	--	--	0.760
33C7	--	--	--	0.780
34C9	--	--	--	0.643
			(0.072)	
			8.876	
35C10	--	--	--	0.530

GAMMA

SIPS

Visuo-Sp 0.656

(0.124)

5.308

Analyti 0.861

(0.129)

6.668

Social 0.511

(0.103)

4.985

Categori 0.703

(0.040)

17.651

Covariance Matrix of ETA and KSI

Visuo-Sp	Analyti	Social	Categori	SIPS
----------	---------	--------	----------	------

Visuo-Sp	0.469			
----------	-------	--	--	--

Analyti	0.565	0.842		
---------	-------	-------	--	--

Social	0.336	0.440	0.755	
--------	-------	-------	-------	--

Categori	0.461	0.605	0.360	0.495
----------	-------	-------	-------	-------

SIPS	0.656	0.861	0.511	0.703	1.000
------	-------	-------	-------	-------	-------

PHI

SIPS

1.000

PSI

Note: This matrix is diagonal.

Visuo-Sp	Analyti	Social	Categori
----------	---------	--------	----------

0.038	0.101	0.494	0.001
-------	-------	-------	-------

(0.042)	(0.058)	(0.181)	(0.033)
---------	---------	---------	---------

0.919	1.733	2.733	0.026
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Squared Multiple Correlations for Structural Equations

Visuo-Sp	Analyti	Social	Categori
----------	---------	--------	----------

0.918	0.881	0.346	0.998
-------	-------	-------	-------

THETA-EPS

1V2	2V3	3V4	4V5	5V6	6V7
-----	-----	-----	-----	-----	-----

1V2	0.794					
	(0.060)					
	13.152					
2V3	0.147	0.863				
	(0.045)	(0.065)				
	3.275	13.234				
3V4	-0.055	-0.105	0.566			
	(0.045)	(0.046)	(0.070)			
	-1.205	-2.288	8.124			
4V5	0.071	0.204	--	0.912		
	(0.043)	(0.046)		(0.064)		
	1.661	4.466		14.345		
5V6	0.011	0.053	0.016	0.156	0.644	
	(0.043)	(0.043)	(0.048)	(0.038)	(0.056)	
	0.248	1.247	0.328	4.142	11.588	
6V7	-0.074	0.130	-0.131	0.186	--	0.731
	(0.043)	(0.045)	(0.043)	(0.042)		(0.061)
	-1.707	2.887	-3.052	4.471		12.078
7V8	--	-0.037	-0.076	0.062	0.010	-0.085
		(0.043)	(0.049)	(0.042)	(0.042)	(0.044)
		-0.858	-1.545	1.499	0.226	-1.912
8V10	--	--	-0.077	-0.008	-0.017	-0.085
			(0.050)	(0.039)	(0.043)	(0.040)
			-1.554	-0.204	-0.407	-2.108
9A1	--	--	0.024	0.015	--	0.024
			(0.037)	(0.035)		(0.037)
			0.639	0.427		0.638
10A2	-0.086	--	-0.097	0.019	-0.032	-0.095
	(0.038)		(0.040)	(0.038)	(0.035)	(0.037)

	-2.270	-2.466	0.515	-0.914	-2.548	
11A3	-0.082	0.030	--	0.148	-0.099	--
	(0.040)	(0.041)		(0.039)	(0.036)	
	-2.035	0.749		3.783	-2.727	
12A4	0.004	-0.043	0.013	--	0.026	-0.144
	(0.042)	(0.042)	(0.042)		(0.039)	(0.042)
	0.099	-1.029	0.306		0.683	-3.462
13A5	-0.112	-0.072	-0.096	--	--	-0.196
	(0.040)	(0.038)	(0.040)			(0.039)
	-2.811	-1.868	-2.403			-5.017
14A6	-0.011	0.089	-0.139	0.157	-0.008	0.084
	(0.041)	(0.042)	(0.041)	(0.041)	(0.039)	(0.041)
	-0.264	2.089	-3.368	3.805	-0.219	2.060
15A7	0.009	0.049	--	0.116	0.084	-0.084
	(0.042)	(0.042)		(0.040)	(0.038)	(0.037)
	0.213	1.157		2.887	2.240	-2.276
16A9	--	0.100	-0.051	0.093	0.012	0.086
		(0.042)	(0.043)	(0.041)	(0.041)	(0.043)
		2.401	-1.202	2.234	0.281	1.990
17S1	0.053	0.068	-0.047	--	0.015	--
	(0.042)	(0.040)	(0.041)		(0.038)	
	1.258	1.706	-1.152		0.387	
18S2	0.140	0.065	-0.071	-0.046	0.109	--
	(0.042)	(0.041)	(0.040)	(0.041)	(0.038)	
	3.307	1.580	-1.791	-1.122	2.850	
19S3	0.127	--	0.020	-0.035	--	--
	(0.038)		(0.038)	(0.039)		
	3.368		0.521	-0.894		
20S4	0.077	-0.071	--	-0.119	-0.043	-0.030
	(0.039)	(0.042)		(0.042)	(0.036)	(0.039)

	1.980	-1.681		-2.818	-1.197	-0.762
21S5	--	0.023	0.043	0.032	--	--
	(0.039)	(0.038)	(0.040)			
	0.590	1.121	0.807			
22S6	--	--	--	-0.104	-0.015	--
			(0.040)	(0.035)		
			-2.620	-0.440		
23S7	--	-0.078	--	-0.125	0.047	0.014
	(0.040)		(0.043)	(0.034)	(0.038)	
	-1.952		-2.942	1.371	0.358	
24S8	0.045	0.143	-0.032	0.099	0.175	0.143
	(0.040)	(0.042)	(0.039)	(0.041)	(0.038)	(0.040)
	1.117	3.416	-0.805	2.413	4.553	3.550
25S9	-0.030	0.257	--	0.272	0.138	0.448
	(0.041)	(0.046)		(0.045)	(0.036)	(0.046)
	-0.737	5.638		6.081	3.821	9.660
26S12	--	--	-0.051	--	0.041	0.104
		(0.039)		(0.036)	(0.036)	
		-1.299		1.154	2.901	
27S13	-0.008	-0.133	--	-0.135	0.019	--
	(0.040)	(0.041)		(0.041)	(0.037)	
	-0.188	-3.252		-3.335	0.501	
28C1	0.045	--	0.006	--	0.049	-0.107
	(0.040)		(0.041)		(0.039)	(0.038)
	1.124		0.133		1.237	-2.838
29C2	0.089	--	--	-0.040	0.048	--
	(0.038)		(0.037)	(0.034)		
	2.376		-1.090	1.438		
30C4	--	0.063	-0.173	--	--	-0.032
	(0.041)	(0.041)		(0.041)		

	1.511	-4.231			-0.786	
31C5	--	-0.027	--	--	--	--
	(0.036)					
	-0.764					
32C6	-0.023	-0.078	-0.072	--	0.118	-0.026
	(0.040)	(0.039)	(0.039)		(0.037)	(0.035)
	-0.574	-2.009	-1.838		3.214	-0.756
33C7	-0.093	--	-0.135	0.063	--	--
	(0.040)		(0.040)	(0.038)		
	-2.345		-3.379	1.640		
34C9	0.027	0.059	--	0.146	0.037	--
	(0.040)	(0.042)		(0.041)	(0.037)	
	0.670	1.395		3.592	0.998	
35C10	--	0.095	0.061	0.186	--	0.025
	(0.041)	(0.038)	(0.042)		(0.039)	
	2.314	1.604	4.459		0.642	

THETA-EPS

7V8	8V10	9A1	10A2	11A3	12A4

7V8	0.749				
	(0.062)				
	12.134				
8V10	-0.087	0.707			
	(0.042)	(0.059)			
	-2.047	11.903			
9A1	-0.046	-0.053	0.671		
	(0.037)	(0.037)	(0.056)		
	-1.233	-1.426	12.057		
10A2	-0.090	-0.013	0.094	0.685	
	(0.038)	(0.038)	(0.039)	(0.058)	

	-2.358	-0.339	2.415	11.862		
11A3	-0.108	-0.090	--	0.072	0.671	
	(0.040)	(0.039)		(0.039)	(0.054)	
	-2.719	-2.324		1.842	12.375	
12A4	0.055	--	--	--	--	0.746
	(0.042)					(0.057)
	1.326					13.094
13A5	--	--	-0.032	0.036	-0.099	--
			(0.042)	(0.044)	(0.043)	
			-0.761	0.817	-2.279	
14A6	--	-0.098	-0.039	--	--	-0.033
		(0.042)	(0.036)			(0.041)
		-2.319	-1.094			-0.801
15A7	0.123	-0.042	--	0.036	0.047	0.092
	(0.041)	(0.041)		(0.037)	(0.039)	(0.042)
	3.019	-1.016		0.975	1.207	2.197
16A9	0.042	--	--	-0.092	-0.013	--
	(0.042)			(0.041)	(0.042)	
	1.002			-2.237	-0.296	
17S1	--	--	0.088	--	--	0.034
			(0.038)			(0.040)
			2.301			0.859
18S2	-0.086	--	--	-0.040	-0.055	--
	(0.039)			(0.037)	(0.040)	
	-2.199			-1.083	-1.389	
19S3	--	0.100	0.126	--	-0.029	--
		(0.037)	(0.035)		(0.036)	
		2.707	3.582		-0.824	
20S4	--	-0.023	--	--	-0.111	-0.045
		(0.037)			(0.039)	(0.038)

			-0.629		-2.838	-1.197	
21S5	0.039	--	0.101	0.196	--	-0.049	
	(0.040)		(0.038)	(0.039)		(0.039)	
	0.958		2.633	5.075		-1.249	
22S6	-0.058	--	0.101	0.000	--	--	
	(0.037)		(0.037)	(0.037)			
	-1.554		2.703	0.002			
23S7	0.156	0.056	--	--	-0.127	-0.039	
	(0.040)	(0.038)			(0.038)	(0.038)	
	3.930	1.490			-3.360	-1.026	
24S8	--	0.020	-0.018	0.104	0.029	-0.063	
		(0.038)	(0.035)	(0.036)	(0.038)	(0.039)	
		0.539	-0.499	2.850	0.766	-1.606	
25S9	0.042	--	0.081	-0.049	0.119	-0.102	
	(0.041)		(0.036)	(0.038)	(0.037)	(0.038)	
	1.018		2.249	-1.296	3.187	-2.676	
26S12	--	--	0.038	-0.035	-0.059	0.021	
			(0.037)	(0.038)	(0.039)	(0.038)	
			1.048	-0.927	-1.523	0.562	
27S13	--	--	0.017	--	-0.098	--	
			(0.034)		(0.038)		
			0.502		-2.579		
28C1	0.129	-0.013	0.185	0.046	--	0.088	
	(0.040)	(0.042)	(0.042)	(0.038)		(0.041)	
	3.202	-0.317	4.376	1.219		2.127	
29C2	-0.042	0.021	0.223	0.158	0.033	--	
	(0.040)	(0.040)	(0.039)	(0.039)	(0.036)		
	-1.042	0.519	5.683	4.062	0.905		
30C4	-0.087	-0.118	0.070	--	--	-0.040	
	(0.041)	(0.041)	(0.037)			(0.042)	

	-2.105	-2.856	1.902		-0.969	
31C5	--	--	0.074	--	0.044	-0.028
		(0.035)		(0.035)	(0.038)	
		2.094		1.260	-0.744	
32C6	--	0.084	--	0.087	--	0.101
		(0.040)		(0.033)		(0.038)
		2.097		2.638		2.628
33C7	0.105	--	-0.078	0.028	--	-0.092
	(0.041)		(0.038)	(0.038)		(0.041)
	2.563		-2.033	0.721		-2.242
34C9	--	0.059	--	--	--	0.035
		(0.041)				(0.039)
		1.435				0.882
35C10	0.080	0.103	--	--	0.024	0.035
	(0.039)	(0.040)			(0.037)	(0.039)
	2.044	2.572			0.654	0.888
THETA-EPS						
	13A5	14A6	15A7	16A9	17S1	18S2

13A5	0.529					
	(0.059)					
	8.999					
14A6	-0.182	0.742				
	(0.040)	(0.057)				
	-4.560	13.015				
15A7	--	0.166	0.857			
		(0.042)	(0.062)			
		3.984	13.833			
16A9	-0.192	--	--	0.773		
	(0.043)			(0.061)		

	-4.423		12.620			
17S1	--	0.060	0.045	0.040	0.878	
		(0.039)	(0.041)	(0.040)	(0.068)	
	1.523	1.094	0.993	12.996		
18S2	-0.063	--	-0.069	0.065	0.140	0.785
	(0.036)		(0.040)	(0.038)	(0.047)	(0.061)
	-1.734		-1.734	1.685	2.978	12.857
19S3	0.040	-0.119	--	--	0.178	0.160
	(0.036)	(0.037)			(0.046)	(0.043)
	1.121	-3.243			3.907	3.709
20S4	--	-0.111	--	-0.106	--	--
		(0.037)		(0.040)		
		-2.995		-2.615		
21S5	0.050	--	-0.047	-0.053	-0.026	-0.044
	(0.038)		(0.038)	(0.041)	(0.044)	(0.043)
	1.327		-1.212	-1.269	-0.584	-1.018
22S6	0.066	-0.125	-0.061	--	0.020	--
	(0.039)	(0.040)	(0.039)		(0.044)	
	1.702	-3.134	-1.541		0.463	
23S7	0.104	-0.159	-0.062	-0.063	--	--
	(0.037)	(0.038)	(0.038)	(0.041)		
	2.828	-4.148	-1.601	-1.543		
24S8	--	0.174	--	0.046	-0.037	--
		(0.039)		(0.040)	(0.044)	
		4.417		1.155	-0.844	
25S9	-0.113	0.117	--	0.213	--	-0.008
	(0.039)	(0.039)		(0.042)		(0.042)
	-2.908	3.010		5.022		-0.195
26S12	-0.086	--	0.075	0.210	0.088	--
	(0.036)		(0.037)	(0.040)	(0.045)	

	-2.393		2.034	5.188	1.974	
27S13	--	--	0.044	--	0.076	0.027
			(0.038)		(0.046)	(0.045)
			1.177		1.668	0.605
28C1	0.108	0.066	0.137	--	0.113	-0.016
	(0.041)	(0.039)	(0.040)		(0.041)	(0.038)
	2.602	1.692	3.441		2.765	-0.410
29C2	--	--	--	-0.018	-0.034	--
				(0.037)	(0.039)	
				-0.476	-0.863	
30C4	-0.162	--	0.085	-0.031	--	-0.096
	(0.038)		(0.041)	(0.041)		(0.038)
	-4.273		2.049	-0.762		-2.552
31C5	0.033	-0.060	0.014	-0.132	-0.021	--
	(0.037)	(0.036)	(0.037)	(0.038)	(0.036)	
	0.887	-1.687	0.372	-3.444	-0.563	
32C6	--	0.129	0.156	-0.073	-0.004	-0.029
	(0.038)	(0.040)	(0.035)	(0.038)	(0.037)	
	3.373	3.893	-2.050	-0.107	-0.788	
33C7	--	--	-0.013	-0.079	--	-0.059
			(0.041)	(0.043)		(0.039)
			-0.327	-1.811		-1.536
34C9	--	0.070	0.092	0.066	0.022	--
	(0.042)	(0.041)	(0.040)	(0.039)		
	1.687	2.241	1.662	0.551		
35C10	--	0.078	0.063	0.063	--	-0.094
	(0.039)	(0.041)	(0.041)		(0.039)	
	2.003	1.550	1.534		-2.428	

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19S3 20S4 21S5 22S6 23S7 24S8