**ภาคผนวก ง**

**ตัวอย่างคำสั่งการวิเคราะห์โมเดลสมการโครงสร้างแบบผสม**

TITLE :SEMLPAMIX

DATA :

 FILE IS "D:\datamo4may\datamo.dat";

 VARIABLE:

 NAMES ARE STT STD REB REC SUP COM SS TS PD PE GM HR ST GA CS AO PN TC

 EV LD CA CN CO LI;

 USEVARIABLES ARE STT STD REB REC SUP COM SS TS PD PE GM HR ST GA CS

 AO PN TC EV LD CA CN CO LI;

 CLASSES IS C(4);

 ANALYSIS:

 TYPE = MIXTURE;

 MODEL:

 %OVERALL%

 CCM BY LD CA CN CO LI;

 CN@.001;

 CPT BY PN TC EV;

 CN@.005;

IOS BY TS SS;

 SS@.01;

 ATT BY CS AO;

 AO@.005;

 SPT BY PD PE GM HR ST GA;

 ST@.01;

 POC BY STT STD REB REC SUP COM;

 SUP@.001;

 CCM ON POC ATT CPT IOS SPT;

 CPT ON IOS;

 ATT ON SPT IOS POC;

 %C#1%

 CCM BY LD CA CN CO LI;

 CPT BY PN TC EV;

IOS BY TS SS;

 ATT BY CS AO;

 SPT BY PD PE GM HR ST GA;

 POC BY STT STD REB REC SUP COM;

 CCM ON POC ATT CPT IOS SPT;

 CPT ON IOS;

 ATT ON SPT IOS POC;

 %C#2%

 CCM BY LD CA CN CO LI;

 CPT BY PN TC EV;

IOS BY TS SS;

 ATT BY CS AO;

 SPT BY PD PE GM HR ST GA;

 POC BY STT STD REB REC SUP COM;

 CCM ON POC ATT CPT IOS SPT;

 CPT ON IOS;

 ATT ON SPT IOS POC;

 %C#3%

 CCM BY LD CA CN CO LI;

 CPT BY PN TC EV;

IOS BY TS SS;

 ATT BY CS AO;

 SPT BY PD PE GM HR ST GA;

 POC BY STT STD REB REC SUP COM;

 CCM ON POC ATT CPT IOS SPT;

 CPT ON IOS;

 ATT ON SPT IOS POC;

 %C#4%

 CCM BY LD CA CN CO LI;

 CPT BY PN TC EV;

IOS BY TS SS;

 ATT BY CS AO;

 SPT BY PD PE GM HR ST GA;

 POC BY STT STD REB REC SUP COM;

 CCM ON POC ATT CPT IOS SPT;

 CPT ON IOS;

 ATT ON SPT IOS POC;

 SAVEDATA:

 FILE = C2\_semmo.txt;

save = cprobabilities;

 OUTPUT:

 STANDARDIZED SAMPSTAT TECH1 TECH4;

Input data file(s)

 D:\datamo4may\datamo.dat

Input data format FREE

THE MODEL ESTIMATION TERMINATED NORMALLY

MODEL FIT INFORMATION

Number of Free Parameters 197

Loglikelihood

 H0 Value -3766.052

 H0 Scaling Correction Factor 1.2617

for MLR

Information Criteria

Akaike (AIC) 7926.104

 Bayesian (BIC) 8836.259

 Sample-Size Adjusted BIC 8210.707

 (n\* = (n + 2) / 24)

FINAL CLASS COUNTS AND PROPORTIONS FOR THE LATENT CLASSES

BASED ON THE ESTIMATED MODEL

 Latent

 Classes

 1 128.59344 0.17146

 2 229.05926 0.30541

 3 343.76807 0.45836

 4 48.57924 0.06477

FINAL CLASS COUNTS AND PROPORTIONS FOR THE LATENT CLASS PATTERNS

BASED ON ESTIMATED POSTERIOR PROBABILITIES

 Latent

 Classes

 1 128.59344 0.17146

 2 229.05926 0.30541

 3 343.76807 0.45836

 4 48.57924 0.06477

CLASSIFICATION QUALITY

 Entropy 0.970

CLASSIFICATION OF INDIVIDUALS BASED ON THEIR MOST LIKELY LATENT CLASS MEMBERSHIP

Class Counts and Proportions

 Latent

 Classes

 1 128 0.17067

 2 230 0.30667

 3 344 0.45867

 4 48 0.06400

Average Latent Class Probabilities for Most Likely Latent Class Membership (Row)

by Latent Class (Column)

 1 2 3 4

 1 0.979 0.014 0.002 0.005

 2 0.011 0.982 0.007 0.000

 3 0.001 0.004 0.988 0.006

 4 0.006 0.000 0.040 0.954

STANDARDIZED MODEL RESULTS

STDYX Standardization

 Two-Tailed

 Estimate S.E. Est./S.E. P-Value

Latent Class 1

 CCM BY

 LD 0.663 0.055 12.015 0.000

 CA 0.768 0.045 16.998 0.000

 CN 0.978 0.005 182.553 0.000

 CO 0.762 0.044 17.148 0.000

 LI 0.700 0.051 13.678 0.000

CPT BY

 PN 0.732 0.044 16.706 0.000

 TC 0.842 0.030 28.053 0.000

 EV 0.775 0.046 16.759 0.000

IOS BY

 TS 0.668 0.062 10.685 0.000

 SS 0.982 0.002 444.151 0.000

ATT BY

 CS 0.828 0.020 41.580 0.000

 AO 0.986 0.001 718.211 0.000

 SPT BY

 PD 0.242 0.045 5.425 0.000

 PE 0.167 0.044 3.769 0.000

 GM 0.509 0.040 12.812 0.000

 HR 0.534 0.039 13.540 0.000

 ST 0.973 0.004 266.268 0.000

 GA 0.258 0.047 5.493 0.000

 POC BY

 STT 0.296 0.048 6.160 0.000

 STD 0.255 0.049 5.169 0.000

 REB 0.296 0.051 5.785 0.000

 REC 0.234 0.054 4.354 0.000

 SUP 0.997 0.000 2911.296 0.000

 COM 0.688 0.036 18.968 0.000

 CCM ON

 POC 0.131 0.082 1.595 0.111

 ATT 0.069 0.125 0.552 0.581

 CPT 0.398 0.133 3.001 0.003

IOS 0.404 0.118 3.409 0.001

 SPT 0.229 0.106 2.158 0.031

CPT ON

IOS 0.619 0.082 7.535 0.000

 ATT ON

 SPT 0.311 0.094 3.314 0.001

IOS 0.418 0.085 4.916 0.000

 POC 0.214 0.023 2.321 0.000

SPT WITH

IOS 0.156 0.067 2.318 0.020

 POC WITH

IOS 0.508 0.058 8.748 0.000

 SPT 0.225 0.062 3.626 0.000

 Means

IOS 1.346 0.369 3.653 0.000

 SPT 4.004 0.459 8.724 0.000

 POC 8.321 1.771 4.697 0.000

 Intercepts

 STT 10.708 1.018 10.523 0.000

 STD 11.632 0.960 12.115 0.000

 REB 11.898 1.014 11.734 0.000

 REC 9.997 0.722 13.842 0.000

 SUP 1.961 1.529 1.282 0.200

 COM 5.926 1.059 5.595 0.000

 SS 5.729 0.477 12.013 0.000

 TS 6.813 0.519 13.131 0.000

 PD 19.255 0.905 21.284 0.000

 PE 15.511 0.471 32.958 0.000

 GM 13.690 0.473 28.921 0.000

 HR 15.026 0.428 35.072 0.000

 ST 12.256 0.847 14.465 0.000

 GA 21.575 0.868 24.860 0.000

 CS 11.066 0.493 22.435 0.000

 AO 12.111 0.592 20.446 0.000

 PN 13.004 0.893 14.562 0.000

 TC 13.085 1.092 11.978 0.000

 EV 13.548 1.061 12.768 0.000

 LD 17.225 1.389 12.403 0.000

 CA 14.578 1.529 9.535 0.000

 CN 17.231 2.363 7.293 0.000

 CO 14.997 1.539 9.746 0.000

 LI 11.498 1.189 9.668 0.000

 CCM 6.229 1.643 3.790 0.000

 CPT 2.884 0.436 6.613 0.000

 ATT 1.110 0.516 2.151 0.031

 Variances

IOS 1.000 0.000 999.000 999.000

 SPT 1.000 0.000 999.000 999.000

 POC 1.000 0.000 999.000 999.000

 Residual Variances

 STT 0.912 0.028 32.055 0.000

 STD 0.935 0.025 37.097 0.000

 REB 0.913 0.030 30.181 0.000

 REC 0.945 0.025 37.686 0.000

 SUP 0.005 0.001 7.466 0.000

 COM 0.526 0.050 10.534 0.000

 SS 0.035 0.004 8.025 0.000

 TS 0.554 0.083 6.641 0.000

 PD 0.942 0.022 43.792 0.000

 PE 0.972 0.015 65.457 0.000

GM 0.741 0.040 18.287 0.000

 HR 0.715 0.042 16.959 0.000

 ST 0.052 0.007 7.353 0.000

 GA 0.933 0.024 38.438 0.000

 CS 0.314 0.033 9.500 0.000

 AO 0.028 0.003 10.316 0.000

 PN 0.464 0.064 7.238 0.000

 TC 0.291 0.051 5.750 0.000

 EV 0.400 0.072 5.585 0.000

 LD 0.561 0.073 7.669 0.000

 CA 0.411 0.069 5.922 0.000

 CN 0.044 0.010 4.232 0.000

 CO 0.419 0.068 6.188 0.000

 LI 0.510 0.072 7.115 0.000

 CCM 0.418 0.077 5.435 0.000

 CPT 0.617 0.102 6.058 0.000

 ATT 0.688 0.075 9.184 0.000

Latent Class 2

 CCM BY

 LD 0.681 0.034 20.287 0.000

 CA 0.726 0.027 27.024 0.000

 CN 0.974 0.003 327.135 0.000

 CO 0.717 0.027 26.220 0.000

 LI 0.603 0.033 18.501 0.000

 CPT BY

 PN 0.615 0.043 14.291 0.000

 TC 0.776 0.029 26.708 0.000

 EV 0.707 0.035 20.449 0.000

IOS BY

 TS 0.717 0.026 27.655 0.000

 SS 0.969 0.004 268.326 0.000

 ATT BY

 CS 0.701 0.031 22.852 0.000

 AO 0.974 0.003 287.042 0.000

 SPT BY

 PD 0.749 0.032 23.281 0.000

 PE 0.617 0.038 16.393 0.000

 GM 0.635 0.033 19.163 0.000

 HR 0.669 0.033 20.485 0.000

 ST 0.966 0.004 246.734 0.000

 GA 0.690 0.038 17.935 0.000

POC BY

 STT 0.368 0.048 7.600 0.000

 STD 0.303 0.058 5.233 0.000

 REB 0.369 0.063 5.882 0.000

 REC 0.273 0.066 4.152 0.000

 SUP 0.997 0.000 3388.660 0.000

 COM 0.662 0.040 16.601 0.000

CCM ON

 POC 0.014 0.095 0.149 0.882

 ATT 0.232 0.069 3.385 0.001

 CPT 0.672 0.087 7.706 0.000

IOS 0.065 0.110 0.592 0.554

 SPT 0.279 0.078 3.451 0.000

 CPT ON

IOS 0.615 0.054 11.395 0.000

 ATT ON

 SPT 0.420 0.080 5.232 0.000

IOS 0.217 0.077 2.810 0.005

 POC 0.284 0.083 3.422 0.001

SPT WITH

IOS 0.156 0.067 2.318 0.020

 POC WITH

IOS 0.508 0.058 8.748 0.000

 SPT 0.225 0.062 3.626 0.000

 Means

IOS 2.254 0.471 4.785 0.000

 SPT 3.004 0.399 7.519 0.000

 POC 7.165 1.684 4.256 0.000

 Intercepts

 STT 10.423 0.989 10.539 0.000

 STD 11.464 0.975 11.761 0.000

 REB 11.575 1.005 11.519 0.000

 REC 9.892 0.742 13.340 0.000

 SUP 1.942 1.518 1.279 0.201

 COM 6.120 1.152 5.311 0.000

 SS 7.532 0.695 10.844 0.000

 TS 6.380 0.290 21.981 0.000

 PD 13.137 0.787 16.688 0.000

 PE 12.384 0.504 24.557 0.000

 GM 12.290 0.481 25.571 0.000

 HR 13.203 0.519 25.437 0.000

 ST 13.851 0.771 17.971 0.000

 GA 16.167 0.711 22.724 0.000

 CS 14.094 0.588 23.976 0.000

 AO 16.457 1.083 15.202 0.000

 PN 15.045 0.739 20.362 0.000

 TC 15.306 0.936 16.358 0.000

 EV 15.151 0.701 21.625 0.000

 LD 16.834 1.071 15.715 0.000

 CA 15.652 1.037 15.094 0.000

 CN 18.540 1.442 12.858 0.000

 CO 16.144 1.037 15.568 0.000

 LI 12.846 0.837 15.345 0.000

 CCM 3.312 1.512 2.190 0.029

 CPT 3.764 0.559 6.730 0.000

 ATT 2.490 0.544 4.573 0.000

 Variances

IOS 1.000 0.000 999.000 999.000

 POC 1.000 0.000 999.000 999.000

 Residual Variances

 STT 0.864 0.036 24.213 0.000

 STD 0.908 0.035 25.867 0.000

 REB 0.864 0.046 18.630 0.000

 REC 0.926 0.036 25.875 0.000

 SUP 0.005 0.001 8.519 0.000

 COM 0.561 0.053 10.615 0.000

 SS 0.060 0.007 8.606 0.000

 TS 0.486 0.037 13.076 0.000

 PD 0.438 0.048 9.086 0.000

 PE 0.620 0.046 13.350 0.000

 GM 0.597 0.042 14.186 0.000

 HR 0.552 0.044 12.610 0.000

 ST 0.067 0.008 8.838 0.000

 GA 0.524 0.053 9.873 0.000

 CS 0.509 0.043 11.836 0.000

 AO 0.052 0.007 7.802 0.000

 PN 0.621 0.053 11.731 0.000

 TC 0.398 0.045 8.822 0.000

 EV 0.500 0.049 10.232 0.000

 LD 0.536 0.046 11.698 0.000

 CA 0.473 0.039 12.148 0.000

 CN 0.051 0.006 8.845 0.000

 CO 0.486 0.039 12.385 0.000

 LI 0.636 0.039 16.195 0.000

 CCM 0.514 0.072 7.141 0.000

 CPT 0.622 0.066 9.365 0.000

 ATT 0.805 0.056 14.323 0.000

Latent Class 3

 CCM BY

 LD 0.365 0.047 7.819 0.000

 CA 0.517 0.034 15.170 0.000

 CN 0.943 0.005 200.994 0.000

 CO 0.510 0.032 15.953 0.000

 LI 0.432 0.038 11.387 0.000

 CPT BY

 PN 0.563 0.053 10.653 0.000

 TC 0.482 0.065 7.452 0.000

 EV 0.618 0.034 18.295 0.000

IOS BY

 TS 0.661 0.031 21.236 0.000

 SS 0.958 0.007 140.196 0.000

 ATT BY

 CS 0.353 0.057 6.171 0.000

 AO 0.956 0.004 222.167 0.000

SPT BY

 PD 0.276 0.041 6.676 0.000

 PE 0.232 0.047 4.913 0.000

 GM 0.356 0.041 8.577 0.000

 HR 0.415 0.041 10.147 0.000

 ST 0.950 0.005 192.006 0.000

 GA 0.407 0.044 9.271 0.000

 POC BY

 STT 0.331 0.030 11.028 0.000

 STD 0.311 0.032 9.763 0.000

 REB 0.363 0.037 9.885 0.000

 REC 0.290 0.037 7.882 0.000

 SUP 0.993 0.001 1290.323 0.000

 COM 0.491 0.031 15.767 0.000

 CCM ON

 POC 0.130 0.076 1.704 0.088

 ATT 0.220 0.068 3.226 0.001

 CPT 0.666 0.112 5.949 0.000

IOS 0.071 0.080 0.895 0.371

 SPT 0.206 0.061 3.351 0.001

 CPT ON

IOS 0.450 0.190 2.372 0.018

 ATT ON

 SPT 0.477 0.056 8.489 0.000

IOS 0.099 0.082 1.212 0.226

 POC 0.204 0.054 3.811 0.000

 SPT WITH

IOS 0.156 0.067 2.318 0.020

 POC WITH

IOS 0.508 0.058 8.748 0.000

 SPT 0.225 0.062 3.626 0.000

Means

IOS 4.596 0.689 6.672 0.000

 SPT 2.258 0.468 4.820 0.000

 POC 14.920 2.385 6.256 0.000

 Intercepts

 STT 10.577 0.919 11.506 0.000

 STD 11.432 0.863 13.252 0.000

 REB 11.608 0.883 13.150 0.000

 REC 9.840 0.652 15.091 0.000

 SUP 3.327 2.719 1.224 0.221

 COM 7.115 1.314 5.413 0.000

 SS 8.831 0.929 9.509 0.000

 TS 6.863 0.418 16.438 0.000

 PD 19.069 0.857 22.251 0.000

 PE 15.305 0.453 33.812 0.000

 GM 14.867 0.460 32.314 0.000

 HR 16.171 0.453 35.665 0.000

 ST 16.651 0.892 18.671 0.000

 GA 20.396 0.767 26.604 0.000

 CS 18.491 0.630 29.341 0.000

 AO 21.291 1.017 20.942 0.000

 PN 15.771 0.614 25.670 0.000

 TC 21.262 1.087 19.561 0.000

 EV 16.836 0.826 20.381 0.000

 LD 21.419 0.934 22.931 0.000

 CA 19.471 1.099 17.716 0.000

 CN 27.136 2.092 12.973 0.000

 CO 19.923 1.094 18.214 0.000

 LI 14.523 1.012 14.352 0.000

 CCM 7.700 2.469 3.119 0.002

 CPT 0.289 1.617 0.179 0.858

 ATT 0.053 0.556 0.096 0.924

 Variances

IOS 1.000 0.000 999.000 999.000

 SPT 1.000 0.000 999.000 999.000

 POC 1.000 0.000 999.000 999.000

Residual Variances

 STT 0.890 0.020 44.683 0.000

 STD 0.903 0.020 45.456 0.000

 REB 0.869 0.027 32.651 0.000

 REC 0.916 0.021 42.990 0.000

 SUP 0.015 0.002 9.616 0.000

 COM 0.759 0.031 24.762 0.000

 SS 0.083 0.013 6.335 0.000

 TS 0.562 0.041 13.647 0.000

 PD 0.924 0.023 40.386 0.000

 PE 0.946 0.022 43.285 0.000

 GM 0.873 0.030 29.594 0.000

 HR 0.828 0.034 24.387 0.000

 ST 0.097 0.009 10.266 0.000

 GA 0.834 0.036 23.305 0.000

 CS 0.876 0.040 21.744 0.000

 AO 0.086 0.008 10.491 0.000

 PN 0.683 0.060 11.467 0.000

 TC 0.768 0.062 12.313 0.000

 EV 0.618 0.042 14.777 0.000

 LD 0.867 0.034 25.507 0.000

 CM 0.733 0.035 20.778 0.000

 CN 0.110 0.009 12.408 0.000

 CO 0.740 0.033 22.686 0.000

 LI 0.813 0.033 24.834 0.000

 CCM 0.498 0.107 4.643 0.000

 CPT 0.798 0.171 4.676 0.000

 ATT 0.778 0.051 15.263 0.000

Latent Class 4

 CCM BY

 LD 0.954 0.024 39.125 0.000

 CA 0.971 0.017 58.301 0.000

 CN 0.998 0.001 830.579 0.000

 CO 0.968 0.017 55.379 0.000

 LI 0.939 0.034 27.690 0.000

CPT BY

 PN 0.854 0.025 34.340 0.000

 TC 0.848 0.046 18.304 0.000

 EV 0.825 0.051 16.220 0.000

IOS BY

 TS 0.620 0.253 2.453 0.014

 SS 0.994 0.002 573.570 0.000

 ATT BY

 CS 0.879 0.052 16.921 0.000

 AO 0.994 0.002 400.838 0.000

 SPT BY

 PD 0.474 0.129 3.680 0.000

 PE 0.739 0.081 9.090 0.000

 GM 0.725 0.077 9.414 0.000

 HR 0.745 0.074 10.123 0.000

 ST 0.996 0.001 938.994 0.000

 GA 0.679 0.104 6.525 0.000

 POC BY

 STT 0.978 0.006 168.717 0.000

 STD 0.973 0.007 145.172 0.000

 REB 0.979 0.006 169.527 0.000

 REC 0.955 0.015 62.021 0.000

 SUP 1.000 0.000 44088.730 0.000

 COM 0.988 0.004 222.277 0.000

CCM ON

 POC 0.971 0.070 13.920 0.000

 ATT 0.033 0.065 0.507 0.612

 CPT -0.333 0.165 -2.017 0.044

IOS 0.189 0.132 1.436 0.151

 SPT 0.260 0.080 3.254 0.001

CPT ON

IOS 0.713 0.125 5.716 0.000

 ATT ON

 SPT 0.136 0.291 0.467 0.640

IOS 0.583 0.210 2.777 0.005

 POC 0.365 0.169 1.100 0.007

 SPT WITH

IOS 0.156 0.067 2.318 0.020

 POC WITH

IOS 0.508 0.058 8.748 0.000

 SPT 0.225 0.062 3.626 0.000

 Means

IOS 0.000 0.000 999.000 999.000

 SPT 0.000 0.000 999.000 999.000

 POC 0.000 0.000 999.000 999.000

 Intercepts

 STT 2.345 0.470 4.987 0.000

 STD 2.763 0.512 5.399 0.000

 REB 2.545 0.489 5.206 0.000

 REC 3.056 0.644 4.748 0.000

 SUP 0.304 0.296 1.026 0.305

 COM 1.256 0.450 2.792 0.005

 SS 3.260 0.677 4.816 0.000

 TS 7.182 1.932 3.718 0.000

 PD 17.468 1.307 13.366 0.000

 PE 10.595 1.370 7.732 0.000

 GM 10.964 1.194 9.181 0.000

 HR 11.847 1.386 8.549 0.000

 ST 4.548 0.576 7.892 0.000

 GA 16.390 2.052 7.988 0.000

 CS 9.420 1.888 4.990 0.000

 AO 8.183 1.564 5.231 0.000

 PN 9.925 0.970 10.234 0.000

 TC 12.844 1.931 6.652 0.000

 EV 12.102 1.519 7.968 0.000

 LD 6.921 1.511 4.581 0.000

 CA 5.464 1.233 4.429 0.000

 CN 5.156 1.246 4.139 0.000

 CO 5.785 1.296 4.464 0.000

 LI 5.544 1.218 4.550 0.000

 CCM 0.000 0.000 999.000 999.000

 CPT 0.000 0.000 999.000 999.000

 ATT 0.000 0.000 999.000 999.000

 Variances

IOS 1.000 0.000 999.000 999.000

 SPT 1.000 0.000 999.000 999.000

 POC 1.000 0.000 999.000 999.000

 Residual Variances

 STT 0.044 0.011 3.860 0.000

 STD 0.053 0.013 4.041 0.000

 REB 0.042 0.011 3.693 0.000

 REC 0.088 0.029 3.006 0.003

 SUP 0.000 0.000 2.697 0.007

 COM 0.024 0.009 2.690 0.007

 SS 0.011 0.003 3.275 0.001

 TS 0.616 0.313 1.966 0.049

 PD 0.775 0.122 6.338 0.000

 PE 0.454 0.120 3.772 0.000

 GM 0.475 0.112 4.259 0.000

 HR 0.444 0.110 4.047 0.000

 ST 0.007 0.002 3.408 0.001

 GA 0.539 0.141 3.809 0.000

 CS 0.227 0.091 2.488 0.013

 AO 0.013 0.005 2.588 0.010

 PN 0.270 0.042 6.365 0.000

 TC 0.280 0.079 3.562 0.000

 EV 0.319 0.084 3.801 0.000

 LD 0.091 0.046 1.947 0.052

 CA 0.058 0.032 1.784 0.074

 CN 0.004 0.002 1.654 0.098

 CO 0.062 0.034 1.842 0.065

 LI 0.119 0.064 1.862 0.063

 CCM 0.067 0.045 1.491 0.136

 CPT 0.491 0.178 2.758 0.006

 ATT 0.617 0.140 4.405 0.000

R-SQUARE

Class 1

 Latent Two-Tailed

 Variable Estimate S.E. Est./S.E. P-Value

 CCM 0.582 0.077 7.555 0.000

 CPT 0.383 0.102 3.768 0.000

 ATT 0.312 0.075 4.160 0.000

Class 2

 Latent Two-Tailed

 Variable Estimate S.E. Est./S.E. P-Value

 CCM 0.486 0.072 6.744 0.000

 CPT 0.378 0.066 5.697 0.000

 ATT 0.195 0.056 3.463 0.001

Class 3

 Latent Two-Tailed

 Variable Estimate S.E. Est./S.E. P-Value

 CCM 0.502 0.107 4.681 0.000

 CPT 0.202 0.171 1.186 0.236

 ATT 0.222 0.051 4.364 0.000

Class 4

 Latent Two-Tailed

 Variable Estimate S.E. Est./S.E. P-Value

 CCM 0.933 0.045 20.703 0.000

 CPT 0.509 0.178 2.858 0.004

 ATT 0.383 0.140 2.731 0.006