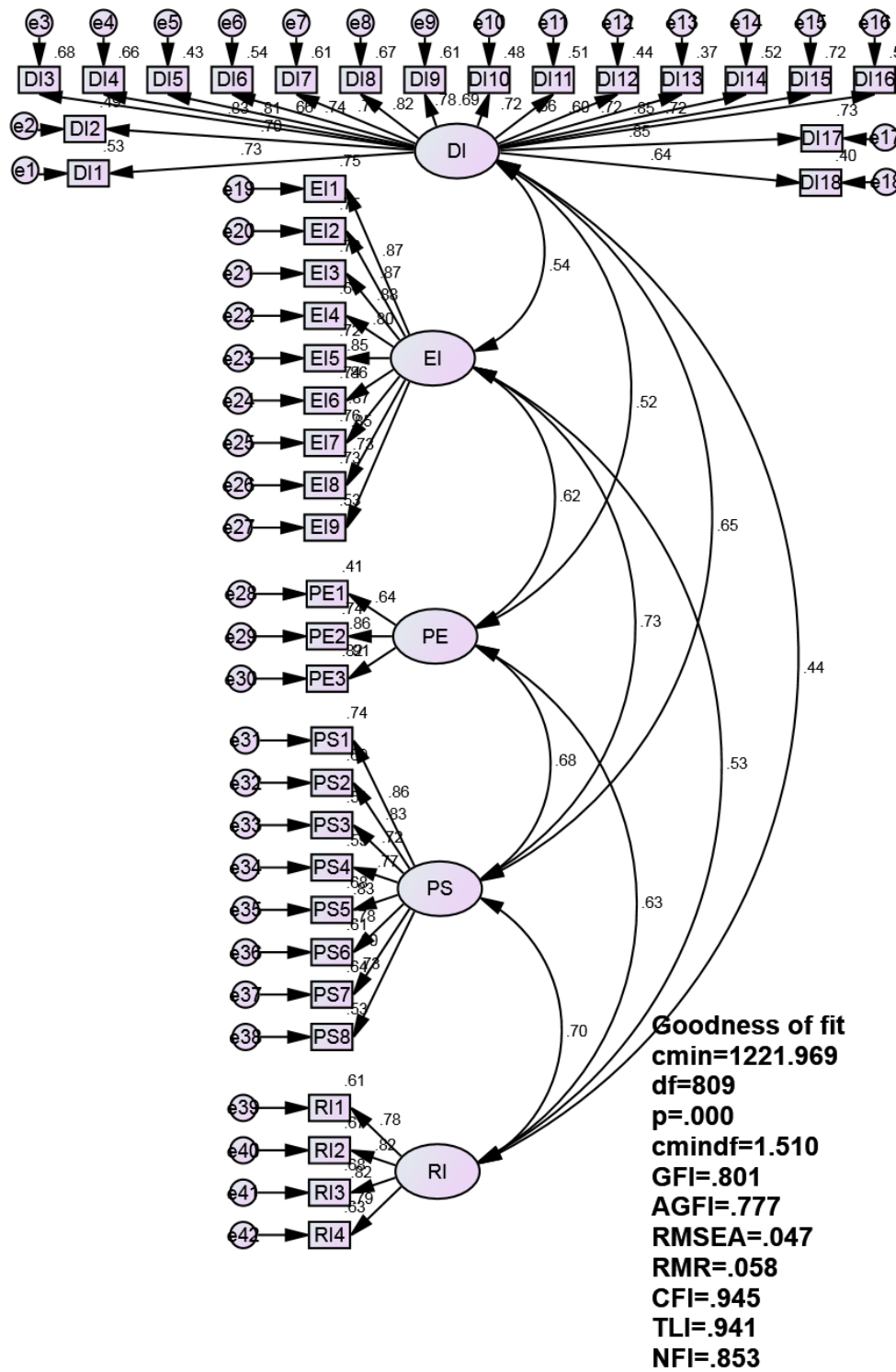


## Lampiran 6: Hasil Model Pengukuran

### UJI MEASUREMENT MODEL (CFA)



### Lampiran 6: Hasil Model Pengukuran (Lanjutan)

#### ***GOODNESS-OF-FIT***

##### **CMIN**

| Model              | NPAR | CMIN     | DF  | P    | CMIN/DF |
|--------------------|------|----------|-----|------|---------|
| Default model      | 94   | 1221.969 | 809 | .000 | 1.510   |
| Saturated model    | 903  | .000     | 0   |      |         |
| Independence model | 42   | 8310.412 | 861 | .000 | 9.652   |

##### **RMR, GFI**

| Model              | RMR  | GFI   | AGFI | PGFI |
|--------------------|------|-------|------|------|
| Default model      | .058 | .801  | .777 | .717 |
| Saturated model    | .000 | 1.000 |      |      |
| Independence model | .542 | .110  | .066 | .105 |

##### **Baseline Comparisons**

| Model              | NFI<br>Delta1 | RFI<br>rho1 | IFI<br>Delta2 | TLI<br>rho2 | CFI   |
|--------------------|---------------|-------------|---------------|-------------|-------|
| Default model      | .853          | .844        | .945          | .941        | .945  |
| Saturated model    | 1.000         |             | 1.000         |             | 1.000 |
| Independence model | .000          | .000        | .000          | .000        | .000  |

##### **RMSEA**

| Model              | RMSEA | LO 90 | HI 90 | PCLOSE |
|--------------------|-------|-------|-------|--------|
| Default model      | .047  | .042  | .053  | .802   |
| Independence model | .194  | .191  | .198  | .000   |

### Lampiran 6: Hasil Model Pengukuran (Lanjutan)

#### UJI VALIDITAS BERDASARKAN CR dan P-VALUE

Regression Weights: (Group number 1 - Default model)

|      |      |    | Estimate | S.E. | C.R.   | P   | Label  |
|------|------|----|----------|------|--------|-----|--------|
| DI1  | <--- | DI | 1.000    |      |        |     |        |
| DI2  | <--- | DI | .867     | .081 | 10.679 | *** | par_1  |
| DI3  | <--- | DI | .904     | .071 | 12.800 | *** | par_2  |
| DI4  | <--- | DI | .868     | .069 | 12.576 | *** | par_3  |
| DI5  | <--- | DI | .768     | .077 | 9.980  | *** | par_4  |
| DI6  | <--- | DI | .935     | .083 | 11.283 | *** | par_5  |
| DI7  | <--- | DI | .909     | .076 | 11.992 | *** | par_6  |
| DI8  | <--- | DI | .924     | .073 | 12.640 | *** | par_7  |
| DI9  | <--- | DI | .988     | .082 | 12.063 | *** | par_8  |
| DI10 | <--- | DI | .822     | .078 | 10.553 | *** | par_9  |
| DI11 | <--- | DI | .838     | .076 | 10.956 | *** | par_10 |
| DI12 | <--- | DI | .740     | .074 | 10.049 | *** | par_11 |
| DI13 | <--- | DI | .800     | .087 | 9.171  | *** | par_12 |
| DI14 | <--- | DI | .835     | .075 | 11.082 | *** | par_13 |
| DI15 | <--- | DI | .987     | .075 | 13.166 | *** | par_14 |
| DI16 | <--- | DI | .848     | .076 | 11.106 | *** | par_15 |
| DI17 | <--- | DI | .952     | .072 | 13.264 | *** | par_16 |
| DI18 | <--- | DI | .813     | .084 | 9.677  | *** | par_17 |
| EI9  | <--- | EI | 1.000    |      |        |     |        |
| EI8  | <--- | EI | 1.093    | .083 | 13.176 | *** | par_18 |
| EI7  | <--- | EI | 1.147    | .085 | 13.489 | *** | par_19 |
| EI6  | <--- | EI | 1.147    | .086 | 13.277 | *** | par_20 |

|     |      |    | Estimate | S.E. | C.R.   | P   | Label  |
|-----|------|----|----------|------|--------|-----|--------|
| EI5 | <--- | EI | 1.086    | .083 | 13.099 | *** | par_21 |
| EI4 | <--- | EI | 1.102    | .089 | 12.361 | *** | par_22 |
| EI3 | <--- | EI | 1.104    | .081 | 13.720 | *** | par_23 |
| EI2 | <--- | EI | 1.089    | .081 | 13.444 | *** | par_24 |
| EI1 | <--- | EI | 1.004    | .075 | 13.397 | *** | par_25 |
| PE3 | <--- | PE | 1.000    |      |        |     |        |
| PE2 | <--- | PE | .986     | .061 | 16.047 | *** | par_26 |
| PE1 | <--- | PE | .742     | .069 | 10.799 | *** | par_27 |
| PS8 | <--- | PS | 1.000    |      |        |     |        |
| PS7 | <--- | PS | .999     | .082 | 12.157 | *** | par_28 |
| PS6 | <--- | PS | 1.026    | .087 | 11.775 | *** | par_29 |
| PS5 | <--- | PS | 1.009    | .080 | 12.571 | *** | par_30 |
| PS4 | <--- | PS | .930     | .080 | 11.631 | *** | par_31 |
| PS3 | <--- | PS | .979     | .091 | 10.785 | *** | par_32 |
| PS2 | <--- | PS | 1.050    | .083 | 12.621 | *** | par_33 |
| PS1 | <--- | PS | 1.181    | .090 | 13.083 | *** | par_34 |
| RI4 | <--- | RI | 1.000    |      |        |     |        |
| RI3 | <--- | RI | 1.000    | .075 | 13.317 | *** | par_35 |
| RI2 | <--- | RI | 1.106    | .084 | 13.235 | *** | par_36 |
| RI1 | <--- | RI | .971     | .077 | 12.534 | *** | par_37 |

### Lampiran 6: Hasil Model Pengukuran (Lanjutan)

#### UJI VALIDITAS BERDASARKAN STANDARDIZED LOADING

Standardized Regression Weights: (Group number 1 - Default model)

|              | Estimate |
|--------------|----------|
| DI1 <--- DI  | .730     |
| DI2 <--- DI  | .699     |
| DI3 <--- DI  | .827     |
| DI4 <--- DI  | .814     |
| DI5 <--- DI  | .655     |
| DI6 <--- DI  | .736     |
| DI7 <--- DI  | .779     |
| DI8 <--- DI  | .818     |
| DI9 <--- DI  | .783     |
| DI10 <--- DI | .691     |
| DI11 <--- DI | .716     |
| DI12 <--- DI | .660     |
| DI13 <--- DI | .604     |
| DI14 <--- DI | .723     |
| DI15 <--- DI | .849     |
| DI16 <--- DI | .725     |
| DI17 <--- DI | .855     |
| DI18 <--- DI | .636     |
| EI9 <--- EI  | .729     |
| EI8 <--- EI  | .852     |
| EI7 <--- EI  | .871     |
| EI6 <--- EI  | .858     |

|     |         | Estimate |
|-----|---------|----------|
| EI5 | <--- EI | .848     |
| EI4 | <--- EI | .803     |
| EI3 | <--- EI | .884     |
| EI2 | <--- EI | .868     |
| EI1 | <--- EI | .865     |
| PE3 | <--- PE | .906     |
| PE2 | <--- PE | .858     |
| PE1 | <--- PE | .644     |
| PS8 | <--- PS | .727     |
| PS7 | <--- PS | .802     |
| PS6 | <--- PS | .778     |
| PS5 | <--- PS | .828     |
| PS4 | <--- PS | .769     |
| PS3 | <--- PS | .716     |
| PS2 | <--- PS | .831     |
| PS1 | <--- PS | .859     |
| RI4 | <--- RI | .794     |
| RI3 | <--- RI | .823     |
| RI2 | <--- RI | .819     |
| RI1 | <--- RI | .782     |