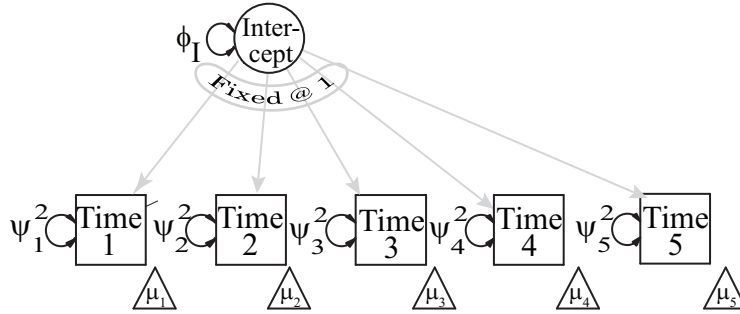


Supplement S-A

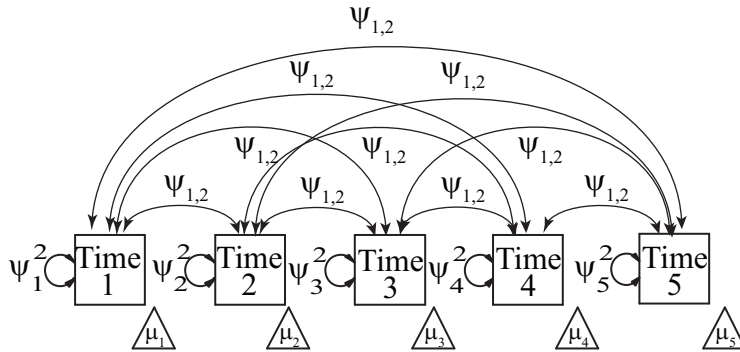
Reviewers' Supplemental Material S-A Equivalence of CPGMM as specified by McNeish & Harring & Harring (2020) and Re-Expression as Random Intercept Model

CPGMM Expressed as Random Intercept Model¹

ψ_m^2 : Error Variance at Occasion m

μ_m : Manifest Variable Intercept at Occasion m

ϕ_I : Intercept Factor Variance

CPGMM as Expressed by McNeish and Harring (2020)²

ψ_m^2 : Variance at Occasion m

$\psi_{1,2}$: Covariance between Occasions (*Equal*)

μ_m : Manifest Variable Intercept at Occasion m

ϕ_I : Intercept Factor Variance

1. File Available assuming compound symmetry at: <https://drive.google.com/file/d/1i0JcomIH5GtHj-jK3YzbOOzWd3KtzRVW/view?usp=sharing> assuming tau-equivalence at: <https://drive.google.com/file/d/1WQxPyc8k6Oga2oI6n3rGhZWJVEHS3pw0/view?usp=sharing>
2. File Available assuming compound symmetry at: https://drive.google.com/file/d/1t9aK1gvW7TPTfqN-jNgWit_9fdjuyqeNB/view?usp=sharing assuming tau-equivalence at: <https://drive.google.com/file/d/1hWCvUBSXgvZJvfz3aXQdRQCfRZ3S5a6n/view?usp=sharing>