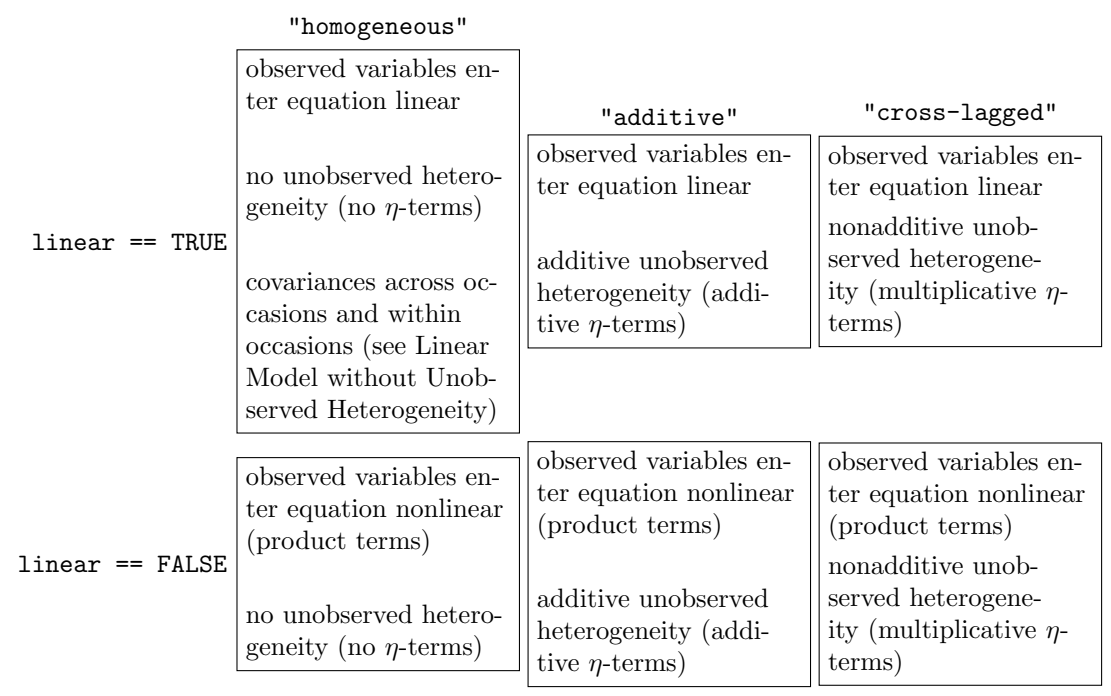
"homogeneous"
observed variables enter equation linear
no unobserved heterogeneity (no η-terms)
covariances across occasions and within occasions (see Linear Model without Unobserved Heterogeneity)
"additive"
observed variables enter equation linear
additive unobserved heterogeneity (additive η-terms)
"cross-lagged"
observed variables enter equation linear
nonadditive unobserved heterogeneity (multiplicative η-terms)
linear == TRUE
linear == FALSE
observed variables enter equation nonlinear (product terms)
no unobserved heterogeneity (no η-terms)
observed variables enter equation nonlinear (product terms)
additive unobserved heterogeneity (additive η-terms)
observed variables enter equation nonlinear (product terms)
nonadditive unobserved heterogeneity (multiplicative η-terms)