

## Statistical Approaches To Measurement Invariance

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Measurement invariance and bias in the context of multiple populations is defined in chapter 3 followed by chapter 4 that describes the common factor model for continuous measures in multiple populations and its use in the investigation of factorial invariance.

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examine invariance. There are several approaches that are discussed, including the likelihood ratio test (Thissen, Steinberg, & Wainer, 1988), Wald statistics, and the differential functioning of items and tests (DFIT) approach (Raju, van der Linden, & Fleer, 1995). Helpfully, each

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Formally, measurement invariance can be expressed as,  $P(X|\theta) = P(X|\theta, g)$  . ... In other words, the probability of observing score X given the respondent's standing on the latent variable ...

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