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methods for testing measurement invariance have been extended to deal with dependent data. Finally, I describe an illustrative example and apply the various approaches of testing measurement invariance in multilevel data. Measurement Invariance In psychology, there are certain constructs, such as intelligence and personality,

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Millsap, R. E. (2011). Statistical approaches to measurement invariance. Routledge/Taylor & Francis Group. Abstract. I have written this book with several goals in mind. The first goal is to acquaint the reader with the broad set of statistical procedures currently used to approach the problem of detecting measurement bias.

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Approaches to Studying Measurement Invariance

When a scale measures a construct the same for different groups, this is called measurement invariance. Measurement invariance is something you can't assume. You have to test it. There are two methods for testing for measurement invariance: multiple group analysis, and a simpler approach known as CFA with covariates. In this article we will focus on measurement invariance using multiple group ...

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