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Invariant Measurement Using Rasch Models
This introductory text describes the principles of invariant measurement, how invariant measurement can be achieved with Rasch models, and how to use invariant measurement to solve measurement problems in the social, behavioral, and health sciences. Rasch models are used throughout but a comparison of Rasch models to other item response theory (IRT) models is also provided.

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a Rasch measurement model at level 1, it maintains the property of invariant measurement for providing invariant item and person measures given good model-data fit. Second, it embraces

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Rasch Models for Solving Measurement Problems | SAGE ...

The Rasch model, named after Georg Rasch, is a psychometric model for analyzing categorical data, such as answers to questions on a reading assessment or questionnaire responses, as a function of the trade-off between the respondent's abilities, attitudes, or personality traits and the item difficulty. For example, they may be used to estimate a student's reading ability or the extremity of a person's attitude to capital punishment from responses on a questionnaire. In addition to psychometrics

Rasch model - Wikipedia

Invariant comparisons Rasch developed a unidimensional measurement model that reflects the basic criterion of invariance which is a crucial feature of fundamental measurement (Andrich, 1988). The invariance criterion means that an instrument, in principle, is required to work in the same way for all individuals.

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