

Test Equating Methods And Practices Springer Series In Statistics

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Test Equating Methods And Practices

Test equating methods are used with many standardized tests in education and psychology to ensure that scores from multiple test forms can be used interchangeably. Test scaling is the process of developing score scales that are used when scores on standardized tests are reported.

Test Equating, Scaling, and Linking: Methods and Practices ...

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Test Equating, Scaling, and Linking - Methods and ...

The main themes are: - the purpose of equating - distinguishing between equating and related methodologies - the importance of test equating to test development and quality control - the differences between equating properties, equating designs, and equating methods - equating error, and the underlying statistical assumptions for equating.

Amazon.com: Test Equating: Methods and Practices (Springer ...

"The new edition of Test Equating, Scaling, and Linking: Methods and Practices is a welcome update to a book which has become a classic in equating and linking. The book is appealing to anyone interested in the topic of equating, scaling, and linking. For practitioners, the book provides a splendid introduction to the topics considered. ...

Test Equating, Scaling, and Linking (3rd ed.)

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Test Equating - Methods and Practices | Michael J. Kolen ...

Test equating methods are used with many standardized tests in education and psychology to ensure that scores from multiple test forms can be used interchangeably. In recent years, researchers from the education, psychology, and statistics communities have contributed to the rapidly growing statistical and psychometric methodologies used in test equating.

Test Equating, Scaling, and Linking: Methods and Practices ...

Chapters 2 through 5 introduce the equating methods mean equating, linear equating and equipercentile equating. These respectively involve equating the means, z-scores, and

Test equating, scaling, and linking. Methods and practices

degree of reliability. Some test design practices that can help ensure the achievement of equating requirements are described in Section 2. A multi-step process is used to put scores from a new test

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onto an existing score reporting scale. Best practices should be used in all of these steps. Before the new test form is

Principles and Practices of Test Score Equating

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Test Equating, Scaling, and Linking - Methods and ...

This book provides an introduction to test equating, scaling and linking, including those concepts and practical issues that are critical for developers and all other testing professionals. In addition to statistical procedures, successful equating, scali Ga naar de inhoud . Onze bestellingen worden regulier verwerkt. ...

Test Equating, Scaling, and Linking

Test equating methods are used to equate scores from multiple test forms, different versions of a test designed to be the same in content, though the different forms may introduce differences in difficulty. Test scaling is the process of developing common scales to which scores on tests are related.

Test Equating, Scaling, and Linking: Methods and Practices

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Springer Science & Business Media, Aug 25, 2004 - Education - 548 pages. 0 Reviews. Test equating methods are used with many standardized tests in education and psychology to ensure that scores...

Test Equating, Scaling, and Linking: Methods and Practices ...

Test equating traditionally refers to the statistical process of determining comparable scores on different forms of an exam. It can be accomplished using either classical test theory or item response theory. In item response theory, equating is the process of placing scores from two or more parallel test forms onto a common score scale. The result is that scores from two different test forms can be compared directly, or treated as though they came from the same test form.

Equating - Wikipedia

CASMA Equating Workshop This 3-1/2 day workshop focuses on the theory and practice of equating as discussed in Kolen and Brennan's Test Equating, scaling and linking: Methods and practices (3rd edition). The next Equating Workshop has not been scheduled. Please email anne-wilson@uiowa.edu to be placed on our notification list for future workshops and training opportunities.

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