



English as a Second Language Reading Strategies:

By Abbott, Marilyn

Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | A Confirmatory Approach to Differential Item Functioning | The study described in this text was undertaken to test the hypothesis that reading comprehension items, which elicit specific bottom-up and top-down strategies, favour certain linguistic/cultural groups. Although a variety of statistical methods have been developed for flagging test items that function differentially for equal ability examinees from different ethnic, linguistic, or gender groups, the standard differential item functioning (DIF) detection procedures have not been very useful in explaining why DIF occurs. To address this problem, a confirmatory approach to DIF was used to determine whether groups of reading test items, classified according to a bottom-up, top-down reading strategy framework, functioned differentially for equal ability Arabic and Mandarin ESL learners. Analyses revealed systematic group differences in two of the bottom-up and three of the top-down reading strategy categories. These results demonstrate the utility of employing a theoretical framework for interpreting group differences on a reading test that can be used to assist ESL reading researchers, test developers, and instructors in the development of technically sound reading assessments. | Format: Paperback | Language/Sprache: english | 182 gr | 128 pp.



[READ ONLINE](#)
[2.06 MB]

Reviews

Thorough information! Its this sort of good read. It is actually written in straightforward words rather than confusing. I am just delighted to let you know that this is basically the best book we have read within my personal existence and can be the greatest pdf for actually.

-- **Dr. Henri Crona II**

This kind of publication is almost everything and taught me to seek ahead and a lot more. I really could comprehend almost everything out of this created publication. I am effortlessly can get a pleasure of reading through a created ebook.

-- **Keon Lowe**