

Eckes, Thomas

### Introduction to Many-Facet Rasch Measurement

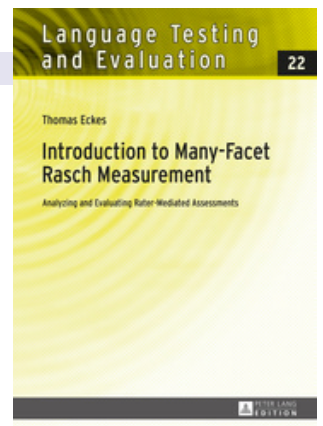
Analyzing and Evaluating Rater-Mediated Assessments  
2<sup>nd</sup> Revised and Updated Edition

Frankfurt am Main, Berlin, Bern, Bruxelles, New York, Oxford, Wien, 2015. 241 pp.  
Language Testing and Evaluation. Vol. 22  
Edited by Rüdiger Grotjahn and Günther Sigott

**Print:** ISBN 978-3-631-65615-0 hb. (Hardcover)  
SFR 57.00 / €\* 49.95 / €\*\* 51.40 / € 46.70 / £ 37.00 / US\$ 60.95

**eBook:** ISBN 978-3-653-04844-5  
SFR 60.05 / €\* 55.57 / €\*\* 56.04 / € 46.70 / £ 37.00 / US\$ 60.95

**Online bestellen: [www.peterlang.com](http://www.peterlang.com)**



#### Über das Buch

Since the early days of performance assessment, human ratings have been subject to various forms of error and bias. Expert raters often come up with different ratings for the very same performance and it seems that assessment outcomes largely depend upon which raters happen to assign the rating. This book provides an introduction to *many-facet Rasch measurement* (MFRM), a psychometric approach that establishes a coherent framework for drawing reliable, valid, and fair inferences from rater-mediated assessments, thus answering the problem of fallible human ratings. Revised and updated throughout, the Second Edition includes a stronger focus on the *Facets* computer program, emphasizing the pivotal role that MFRM plays for validating the interpretations and uses of assessment outcomes.

#### Inhalt

Contents: Conceptual-psychometric framework for rater-mediated assessments – Principles of many-facet Rasch measurement – Measurement of rater severity/leniency – Correcting examinee proficiency measures for rater severity differences – Examining rater consistency and rating scale effectiveness – Increasing validity and fairness of performance assessments.

Unsere Preise sind unverbindliche Preisempfehlungen und verstehen sich zuzüglich Versandkosten. Preisänderungen bleiben vorbehalten. An Bibliotheken liefern wir mit 5% Rabatt.

\* inkl. MWSt. - nur gültig für Deutschland und Kunden in der EU ohne USt-IdNr

\*\* inkl. MWSt. - nur gültig für Österreich

Peter Lang - Internationaler Verlag der Wissenschaften  
Moosstrasse 1 - Postfach 350  
CH-2542 Pieterlen / Schweiz

Tel. ++41 (0)32 376 17 17 - Fax ++41 (0)32 376 17 27  
e-mail: [info@peterlang.com](mailto:info@peterlang.com)  
Website: [www.peterlang.com](http://www.peterlang.com)