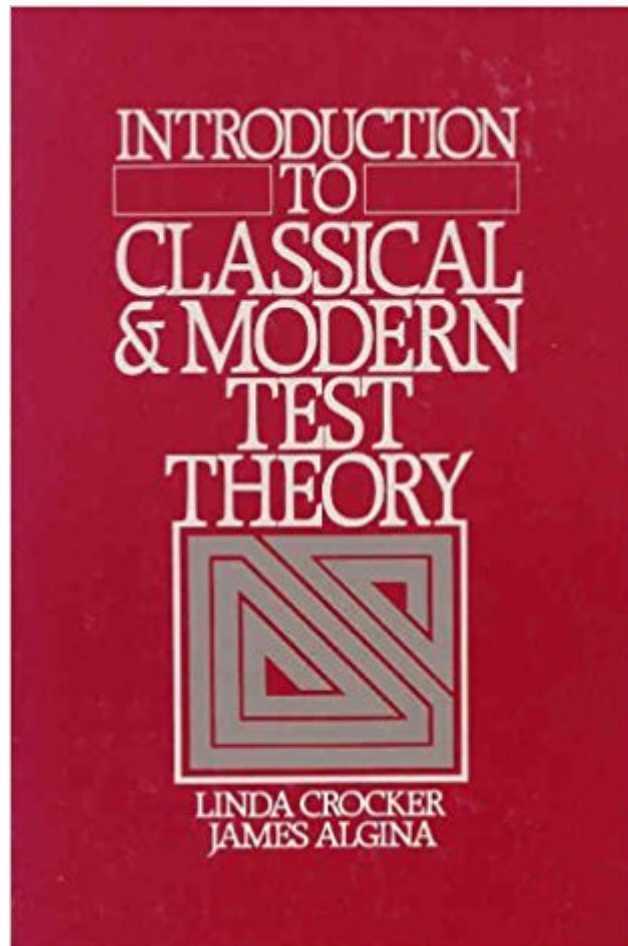


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Introduction To Classical And Modern Test Theory



Synopsis

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Customer Reviews

This book is an EXCELLENT graduate-level treatment of measurement and test theory. Crocker and Algina have a very readable style that makes test theory and the accompany statistics nonthreatening. Their chapters are all strongly grounded in the history of psychometrics and the reader always has a sense of how various approaches and theories were developed. The only downside is that the text is a little dated. Although the 3rd edition was copyrighted in 2008, there have been no revisions to the text since the 1980's. This isn't a big problem on the classical test theory chapters, but more modern chapters (such as the item response theory chapter) need updating. As a result, many of the issues that have arisen in the past 20 years are not treated in the book. But it's a great reference... definitely a keeper!

I, too, studied measurement theory using Crocker & Algina's work as the textbook some years ago. The authors have done an admirable job in presenting the information necessary for a solid foundation of the topic covered, while at the same time writing in such a manner as to make it readily accessible. Personally, the sections on standard setting and bias were particularly lucid and interesting. I cannot recommend it more highly, and if plans go well, this book will likely be used when I teach a measurement course in a year or so.

I have this book which was required for a measurement course I took. It is a very comprehensive guide to measurement theory. Required reading for all people who must use and interpret measurement data or who develop measurement instruments. I would love to see a new edition come out for this much loved classic text.

An older book, but still has much good information. I've found it helpful as part of my dissertation research. I also like having it because some of the literature I'm reading refers to items discussed in the book. It arrived on time and in good condition.

I am completing the coursework on my PhD and have to take Psychometric Theory as a required course. This text was selected by the instructor. At times, the book gets a bit lost in the technical jargon. However, given that it IS about test theory, the jargon is to be expected. Overall, a good text for the not so novice.

I taught this course for several years and this textbook is by far the best intro to psychometric theory out there. It is both easy to understand but sophisticated enough to understand classic test theory inside out. I really liked that it includes some math demonstrations that really get you to grasp what is going on.

This book was purchased for a Measurement/Psychometrics class. It is being used in conjunction with "Standards for Educational and Psychological Testing" by the APA/AERA. I would recommend that anyone using this book have at least a Statistics I course. Overall, the book is very helpful and does a good job of explaining the meaning of different values for various parameters, and how those parameters are related.

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