



## Measuring Customer Satisfaction

By Amjad Al-Nasser

LAP Lambert Acad. Publ. Mrz 2010, 2010. Taschenbuch. Book Condition: Neu. 218x152x13 mm. Neuware - This book is intended both as a text and as a reference source for researchers and practitioners in estimation theory, information theory, multi group analysis, measurement models, customer satisfaction index and service of quality. For this purpose, an up to date comprehensive bibliography on this topic has been included There are few books introduce the idea of generalized maximum entropy. This book; based on some of my published articles with my colleagues and former students, is consider as the first monograph to combine between two new statistical subjects, customer satisfaction and generalized maximum entropy. It takes the reader step-by-step to understand the generalized maximum entropy as a new estimation method from a simple linear model to measurement error models; the so called errors-in-variables models; then achieving more complicated linear structural relationships. 116 pp. Englisch.



[READ ONLINE](#)  
[ 3.35 MB ]

### Reviews

*Here is the best ebook i actually have go through until now. It really is simplistic but shocks within the fifty percent in the ebook. Your daily life period will probably be transform once you total reading this book.*

-- **Elaina Funk**

*A brand new e book with a new perspective. Better then never, though i am quite late in start reading this one. I found out this ebook from my dad and i advised this publication to find out.*

-- **Hailee Hahn IV**