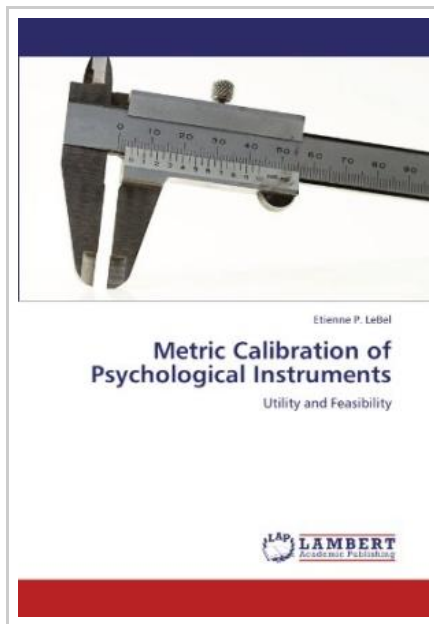




DOWNLOAD



Metric Calibration of Psychological Instruments

By Etienne P. LeBel

LAP Lambert Academic Publishing Nov 2011, 2011.

Taschenbuch. Book Condition: Neu. 225x151x15 mm. Neuware -

Inspired by the history of the metric calibration of instruments in the physical sciences, and by past psychology giants, the current work investigates the metric calibration of psychological instruments and argues that it is both useful and feasible to calibrate the metric of psychological instruments so as to render their metrics non-arbitrary. Concerning utility, a conceptual analysis reveals four categories of proposed benefits of non-arbitrary metrics (e.g., help in the interpretation of data). With respect to feasibility, the metric calibration approach is successfully applied to instruments of seven distinct constructs commonly studied in psychology, across three empirical demonstration studies and re-analyses of other researchers data. Metric calibration is achieved by finding empirical linkages between scores of the measures and specifically-configured theoretically-relevant behaviors argued to reflect particular locations on the relevant underlying psychological dimension. Such configured behaviors can then serve as common reference points to calibrate the scores of different instruments, rendering the metric of those instruments non-arbitrary. 168 pp. Englisch.



READ ONLINE

[4.58 MB]

Reviews

Most of these ebook is the perfect publication accessible. It is written in easy terms and not difficult to understand. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Anastasia Kihn**

This sort of publication is every thing and helped me seeking ahead of time plus more. I am quite late in start reading this one, but better then never. I found out this pdf from my dad and i recommended this pdf to learn.

-- **Alex Jenkins**