

Special Issue

Computational Aspects and Software in Psychometrics II

Message from the Guest Editor

Statistical software in psychometrics has made tremendous progress in providing open-source solutions. The focus of this Special Issue is on computational aspects and statistical algorithms for psychometric methods. Software articles introducing new software packages or tutorials are particularly welcome. Simulation studies as well as implementation aspects of psychometric models would fit this Special Issue perfectly. We would also like to invite researchers to submit articles of software reviews that review one software package, several packages, or empirical comparisons of several packages. Potential psychometric models include (but are not limited to) item response models, structural equation models, multilevel models, latent class models, cognitive diagnostic models, or mixture models.

Guest Editor

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