Special Issue

Learning from Psychometric Data

Message from the Guest Editor

This Special Issue of *Psych* aims to review the current state-of-the-art on statistical learning methods for psychometric data, propose methodological advancements, compare methods available in the literature by simulation and/or application to real data, and describe interesting case studies. This Special Issue aims to cover, without being limited to, the following areas:

- Regularization;
- Shrinkage methods;
- Variable selection;
- Classification;
- Partitioning;
- Ensemble methods;
- Dimension reduction.

Guest Editor

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Message from the Editor-in-Chief

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