

Applied Latent Class Analysis

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Applied Latent Class Analysis

Latent Class: relates a set of observed multivariate variables to a set of latent variables. A class is characterized by a pattern of conditional probabilities that indicate the chance that variables take on certain values. Hierarchical Clustering: a method of cluster analysis which seeks to build a hierarchy of clusters.

Segmentation Analysis | SKIM

Recent Advances in Latent Variable Modeling. Presentation by Bengt Muthén at the joint Stats/RMME colloquium, UCONN November 20, 2020. (View Slides) New Mplus paper: A better way to do LTA - Latent transition analysis with random intercepts (RI-LTA). Psychological Methods. Advance online publication. DOI: 10.1037/met0000370.

Muthén & Muthén, Mplus Home Page

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