Estimation Input Tree structure F-tests results Data Categorical variables (manifest variables - MV) Summary ranking of importance catvar Terminal PLS models (categorical Variables - CV) Pathmox tree analysis pls.pathmox() PLS model plstree object formula ban imprancy (design of the relationship Visualization between LV, and LV and MV) Tree plot Barplot of ranking of Tree rules importance (tree depth, significance Barplot of terminal threshold, node size) nodes coefficients plstree\$hybrid Multigroup Terminal Specific Terminal node analysis

cSEM package

testMICOM()

testMGD()

function (Rademaker et al., 2020)

node analysis

cSEM package

csem() function

(Rademaker et al., 2020)