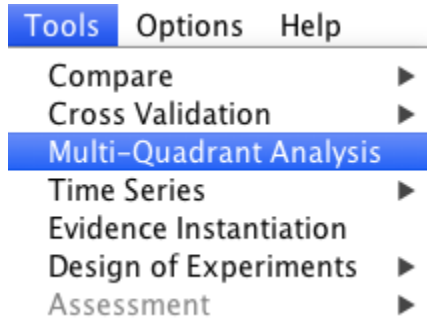


Multi-Quadrant (5.4)

Context

Tools | Multi-Quadrant Analysis



New Feature: Structural Learning Algorithms

Prior to release 5.4, **Multi-Quadrant Analysis** was limited to estimating the parameters of the current network, i.e. estimating marginal and conditional probability tables, for the subsets of data defined by the **Breakout Variable**. As a result, the structure of all networks would be the same.

Now, you can run any **Unsupervised Structural** learning algorithms, or any **Supervised** learning algorithms, for each subset of your data.

