My Title
by Sebastian Krantz

Basics

collapse is a powerful (C/C++ based) package supporting advanced (grouped, weighted, time series, panel data and recursive) operations in R.

It also offers a class-agnostic approach to data manipulation - handling matrix and data frame based objects in a uniform & non-destructive way.

It is particuarly well integrated with data.table, dplyr ((grouped) tibbles) and plm classes for panel data, and can be programmed using pipes %>% (magrittr) or standard evaluation.

Fast Statistical Functions

bla bla