

## **Change Log for FrF2 so far**

Version 0.8, 16.02.08

- added function for cube plots for showing means or fitted means for three-way-interactions
- corrected bugs in documentation: plot functions MEPlot and IAPlot do not take ... argument, and they were wrongly referenced by their early development names "iap" and "mep" in a few places
- line width (lwd) choosable in MEPlot and IAPlot (affects plot lines and axis thickness)
- title size of individual plots (cex.main) choosable in MEPlot
- legend in diagonal panels of interaction plot matrix (IAPlot) improved
- alias numbers in interaction plots (in case of show.alias=TRUE) sized by cex.lab
- right outer margin slightly increased for making outer border visible in copied figures

Version 0.7, 20.12.07

Bug-fix: functions DanielPlot and IAPlot did not work with aov objects but only with pure lm-objects. This has been fixed by letting the internal function remodel transform aov objects into pure lm objects.

Version 0.6, 16.12.07

Eliminated portability issue with example: Version 0.5 used windows() for opening several graphics devices.

First version on CRAN:

Version 0.5, 15.12.07