

Change Log for R-package `ic.infer`

Version 0.8-1 (17 July 2008)

- Bug-fix: R^2 -values for weighted linear models and for linear models without intercept have been corrected (function `orlm`). Note that active restrictions to intercept in models with intercept can nevertheless lead to inadequate R^2 -values (warning has been added to manual).
- Added error message for models with factors or higher-order terms, which do not work with functions `all.R2` and `or.relimp`, and documented this limitation.

Version 0.8 (15 July 2008)

- Added function `all.R2` for calculation of R^2 -values for all 2^p sub models of an order restricted model with p regressors
- Added function `or.relimp` for averaging R^2 -values over all orders of sub models
- Improved efficiency in calculation of weights (function `ic.weights`, most expensive weight calculated from the others, if possible)
- Prevented attempts at calculating weights for problems with more restrictions than manageable (functions `ic.weights`, `ic.test` and `summary.orlm`)

Version 0.7 (13 July 2008)

initial version on CRAN