Change Log for R-package ic.infer

Version 0.8-3 (01 August 2008)

- Fixed issue in bootstrapping for R-devel (changes to functions boot.orlm, orlm.forboot, orlm.forboot.fixed, undocumented supplementary function eliminated; documentation adjusted to changes)

Version 0.8-2 (01 August 2008)

- Added further test problem type (TP 21 with equality restrictions in the alternative)
- Changed argument "algorithm" in ic.weights to "…", because older versions of package mvtnorm do not have the current default algorithm GenzBretz()
- Reduced requirement regarding version of R (R>=2.5.0).
- Added summary function for estimation objects of class orest
- improved display of p-values (4 digits only, "<0.0001" for very small p-values) in print and summary functions for objects of classes ict and orlm
- added option brief (if TRUE (default for ict, while FALSE is default for orlm), suppresses printing of restrictions) for summary functions for objects of classes ict and orlm
- shortened display of coefficients in case of no bootstrap intervals for summary.orlm
- slightly changed layout of printed output for summary.ict and summary.orlm
- Changed a fixed tolerance in ic.test to react to the tol-option
- Tidied all code
- Made a few changes to documentation
- Tried to fix issue in bootstrapping for R-devel (changes to functions boot.orlm, orlm.forboot and its undocumented supplementary function, orlm.forboot.fixed)

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