Izbira in uporaba statističnih metod
Seminar

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11. in 12. april 2013

Program

- Statistika v znanstvenih člankih
- Merske lestvice
- Ocenjevanje parametrov, intervali zaupanja
- Logika testiranja hipotez
- Parametrični, neparametrični in permutacijski testi
- Primerjava dveh skupin
- Odvisnost med pojavi:
  regresija, ANOVA, kontingenca, logistična regresija
- Linearni modeli

Urnik

Seminar bo potekal 11. aprila (10h - 13h) in 12. aprila (9h - 12h) v prostorih MBP.

SessionInfo

Windows 7 x64 (build 7601) Service Pack 1

- R version 2.15.1 (2012-06-22), `x86_64-pc-mingw32`

- Locale: `LC_COLLATE=Slovenian_Slovenia.1250`, `LC_CTYPE=Slovenian_Slovenia.1250`, `LC_MONETARY=Slovenian_Slovenia.1250`, `LC_NUMERIC=C`, `LC_TIME=Slovenian_Slovenia.1250`

- Base packages: base, datasets, graphics, grDevices, methods, splines, stats, utils

- Other packages: Hmisc 3.10-1, patchDVI 1.9, survival 2.36-14

- Loaded via a namespace (and not attached): cluster 1.14.2, grid 2.15.1, lattice 0.20-6, tools 2.15.1

Project path: `D:/_Y/R/metode`
Main file : `../doc/Program.Rnw`

View as vignette

Project files can be viewed by pasting this code to R console:

```
> projectName <-"metode";  mainFile <-"Program"

> commandArgs()
> library(tkWidgets)
> openPDF(file.path(dirname(getwd()),"doc",
+ paste(mainFile,"PDF",sep=".")))
> viewVignette("viewVignette", projectName, #
+ file.path("../doc",paste(mainFile,"Rnw",sep=".")))
> #
```