Big Data Analytics
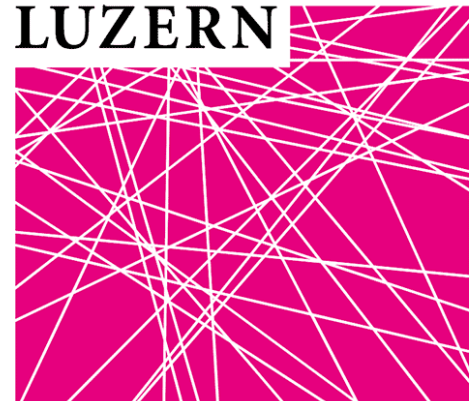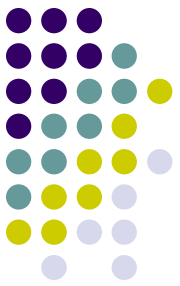
Packages needed for the second week

Packages to install

Install the following packages by running these lines:

install.packages("syuzhet", repos='http://cran.us.r-project.org')

install.packages ("reshape2", repos='http://cran.us.r-project.org')

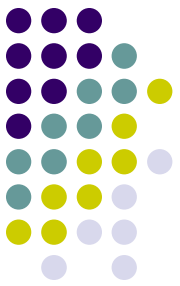*install.packages("gridExtra", repos='http://cran.us.r-project.org')*

install.packages ("plyr", repos='http://cran.us.r-project.org')

install.packages("PerformanceAnalytics", repos='http://cran.us.r-project.org')

install.packages("psych", repos='http://cran.us.r-project.org')

install.packages("cvTools", repos='http://cran.us.r-project.org')

Packages to install

Install the following packages by running these lines:

install.packages("e1071", repos='http://cran.us.r-project.org')

install.packages("randomForest", repos='http://cran.us.r-project.org')

install.packages('caret', repos='http://cran.us.r-project.org', dependencies = TRUE)

install.packages("naivebayes", repos='http://cran.us.r-project.org', dependencies = TRUE)

install.packages("car", repos='http://cran.us.r-project.org')

install.packages("iml", repos='http://cran.us.r-project.org')

install.packages("future", repos='http://cran.us.r-project.org')

Packages to install

Install the following packages by running these lines:

install.packages("future.callr", repos='http://cran.us.r-project.org')

install.packages("gridExtra", repos='http://cran.us.r-project.org')

install.packages("irr", repos='http://cran.us.r-project.org')

install.packages("ploty", repos='http://cran.us.r-project.org')