Esempio 3.3

```
Pacchetti nella libreria 'C:/PROGRA~1/R/R-210~1.0/library':

base            The R Base Package
boot            Bootstrap R (S-Plus) Functions (Canty)
class           Functions for Classification
cluster         Cluster Analysis Extended Rousseeuw et al.
codetools       Code Analysis Tools for R
datasets        The R Datasets Package
foreign         Read Data Stored by Minitab, S, SAS, SPSS,
                Stata, Systat, dBase, ...
graphics        The R Graphics Package
grDevices       The R Graphics Devices and Support for Colours
                and Fonts
grid            The Grid Graphics Package
KernSmooth      Functions for kernel smoothing for Wand & Jones
                (1995)
lattice         Lattice Graphics
MASS            Main Package of Venables and Ripley's MASS
Matrix          Sparse and Dense Matrix Classes and Methods
methods         Formal Methods and Classes
mgcv            GAMs with GCV/AIC/REML smoothness estimation
                and GAMMs by PQL
nlme            Linear and Nonlinear Mixed Effects Models
nnet            Feed-forward Neural Networks and Multinomial
                Log-Linear Models
rpart           Recursive Partitioning
spatial         Functions for Kriging and Point Pattern
                Analysis
splines         Regression Spline Functions and Classes
stats           The R Stats Package
stats4          Statistical Functions using S4 Classes
survival        Survival analysis, including penalised
                likelihood.
tcltk           Tcl/Tk Interface
tools           Tools for Package Development
utils           The R Utils Package
```