Introduction to R
UCLA/CCPR
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Exercises (Part 1)

1. Install R on your computer and verify that it works. You may wish to install the Tinn-R editor as well.

2. Install the `car` package. One of the data sets in the package, called `Prestige`, contains data on the prestige and other characteristics of 102 Canadian occupations around 1970. Find out what's in the data set by looking at its help page (`?Prestige`), and then perform a linear least-squares regression of prestige on the income and education levels of the occupations. Make some graphs of the data.

3. Install the `Rcmdr` package and the other packages on which it depends. Repeat the analysis in question 2 using the R Commander.