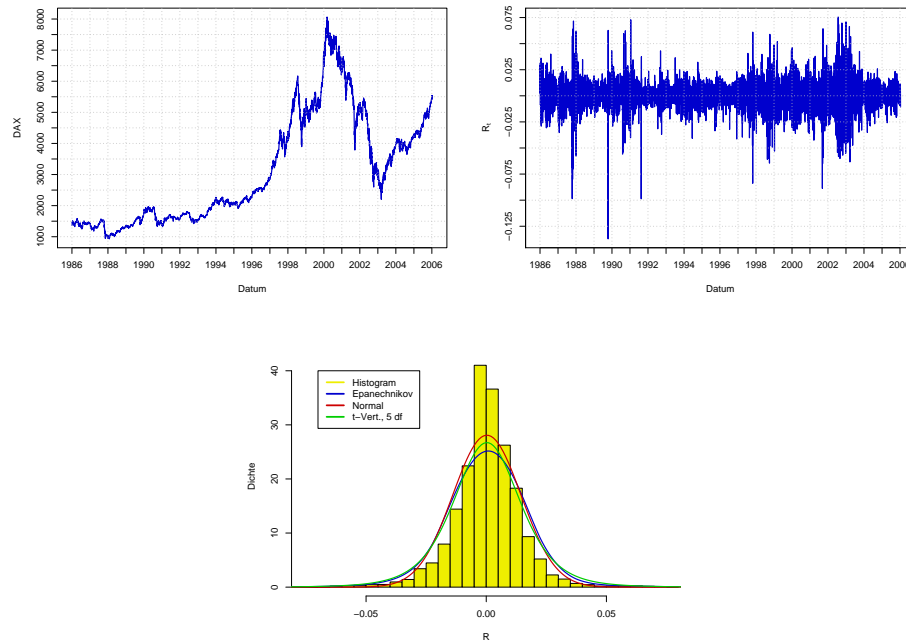


Exercises: Part 3

1. Using the file `dax30.txt` create following plots



2. Save the plots in .pdf and .png format.
3. Save a table containing the first 10 entries of `dax30.txt` to a file `10dax30.csv`.
4. Using `rpanel` create interactive plot for Normal distribution, such that you can change there μ and σ .