

Untitled

Data refer to all flights in USA from 1987 since 2008. You have to work with 2 successive years, the first one will be that referring to the last digit of your student number (e.g. if your student number ends at 7, you have to use data from 2007 and 2008, if it end at 0, data from 2000 and 2001 and so on).

You can find the data and some description here

<http://stat-computing.org/dataexpo/2009/the-data.html>

You must create at least 10 visualizations using R to describe the data. 5 of them must explain interesting differences between years in a comprehensive manner.

You have to deliver in two files (not 1 zip), the R code and a powerpoint or pdf with 12-15 slides presenting your plots and findings. We expect that there will be some text to explain the findings.