5 chequile:
- Wed 4/26: Demos of interactive graphics
- Afrilay, 4(28) adlaborative lab 11
- Mon, S/ [ Demos / as leduce prizes  Sam Ventura 36-315
Today: Interactive Graphics  Department of Statistics Carnegie Mellon University
April 23, 2017
1./4 1./4
Cariable/attributes,
fine, model changes, Pilterne / subsetting
Introduction to Interactive Graphics
dinersions to the base visualization via some feature with
which The user viewer can control
Alt-text / "hovering": aboler additional Realises of or
information about an observation (group category ) any piece
Of the graph va users "cursor" control
, Rithering (subsofting (the data): updates the graph to
use (show only or conditional subset of the data
Animation: Not really unteractive, but adds the
extra dimension to the visualization (askally time)

Writing About Interactive Graphics Actions you should take when writing about an interactive graphic:

Describe the initial (base version of the graph!! Describe overview the interactive Realises
(3) Describe overview the interactive Realises
(3) Court to use to color the points "I
want to use to color the points" I
want to use to color the points "I

The interactive teatures to gain some additional insight 4) Give suggestions) on how to use the interactive Realing to discover some interesting additional features/ results about the data that wouldn't otherwise be seen with the base version of the graph-Presenting Interactive Graphics Actions you should take when speaking about / presenting / demonstrating interactive graphics:  $\int_{-L}^{L} \int_{-L}^{L} \int_$ 1) Describe the initialized [books version of the graph! 2) Use (demonstrate the interactive feature(s) to discover some interesting features/results of the data that you wouldn't otherwise see with the base version of the graphic !!!! 3) Do NOT just demo the interactive features because there and - this is not enough!