## Idea 1 - 2nd derivative

>

Np: -> Nord (or High-level instruction districts)

nore like

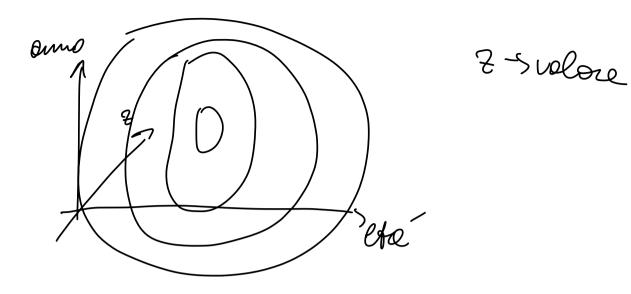
- Sud (or Lowe-level instruction districts)

acer none like

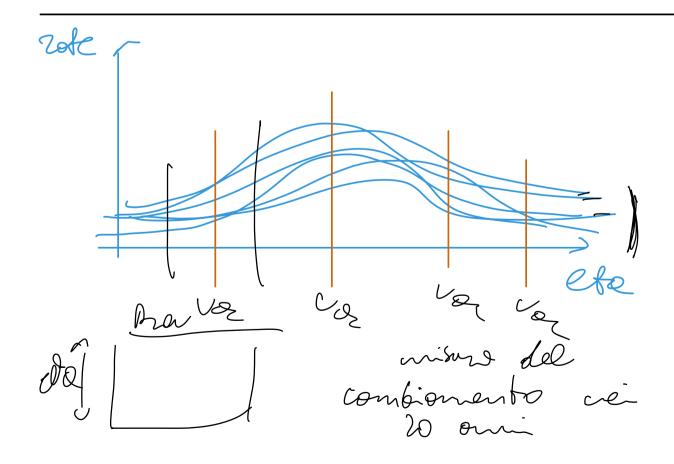
- i.e. We would like to verify if the istruction level producer nort of a disease in the behaviour of families wat the arguage of loving a dild.

  More specific:
  - " running out of bime";
  - -> he compay with a lower beal we expect an early acceleration maybe less steep. If I'm not studying I may decise to have a family (and a dield) conline:

Possible statistics to make inforence: CONS -s an observed property ble -> we one not properly intended to the peak but were on de latery of 1st-24 port DIFF (MED (MAX)): 1) olivide au tuo period ble time, in the min posibly: be (112) PelloD 2) Conjute MED (MAX) or MEAN (MAX) of ble two persod: HEAN (MAK) Conjute the DIFFERENCE Reference FDA of tonque Pini spessico Vontini Vieti Profile



Inferente su superfici invece che su linee





TO BE DOUE
local ferts, & in dom, for the p-value curve in all the tests
Provone a implementare functions Avoy
Tutto per tutte le dorivote
Idea RANG TEST
Distributione Bootstrop su cume Hotistica
-> tuberquontile, quanti e quali praincre escono