

print disk space  $\psi$ :  
Simulation

code in .m scripts

clear all  $\rightarrow$  clear memory  
close all

write code that it will be reused again  
 $\rightarrow$  short lab  
 $\rightarrow$  seminar

- expectation:
- 3th / 4th visit - important
  - 1st / 2nd  $\rightarrow$  no reports  $\rightarrow$  just code at the end
  - 3rd  $\rightarrow$  short report (2 pages)
  - 5 times report, some questions
  - 6th visit  $\rightarrow$  assignment for seminar  
2/3 weeks for do the work and report  
to 1st May  
20 April  $\rightarrow$   
3 weeks  $\rightarrow$  10th May  
2 weeks later before  
20th of May finished

oral  $\rightarrow$  what feedback, and  
finishing the algorithm

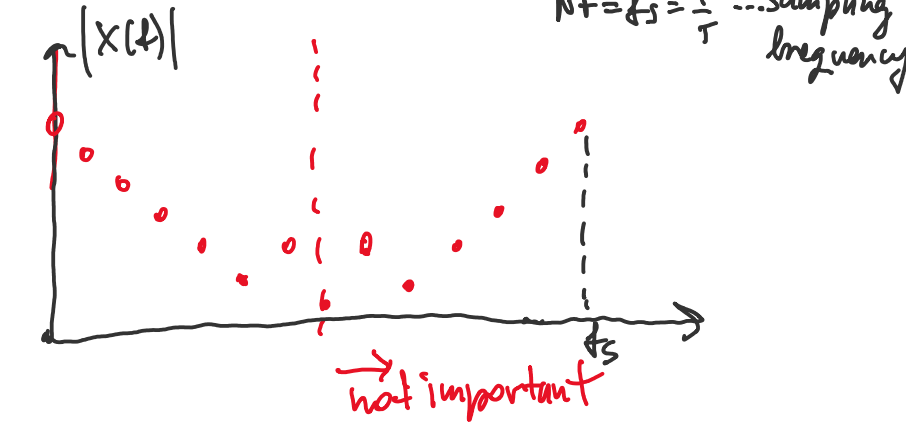
seminar individually  
lab  $\rightarrow$  pairs  
3rd  $\rightarrow$  nonparametric model, param reports  
 $\rightarrow$  parametric model

in seminar both methods  
report / oral presentation + the / oral

1. intro

MEASURES X, DAT  
each group one factor, list task  
 $\rightarrow$  X, Y, RESULT

prob. m  $\rightarrow$  2nd task  
N... number of nodes  
F... frequency relation  
T... time resolution  
NFT=1  
F=1  
NT



$G(j\omega) = \frac{Y(\omega)}{U(\omega)}$  array  
array  
Fourier transform  
frequency  
region of  
convergence

dividing vectors  $\rightarrow$  x - divide by elements  
dividing arrays

$Y/U \rightarrow X \Rightarrow Y/V$   
(dividing by nonparametric)

help book  $\rightarrow$  for block diagram

$N_0 = 0.200$   
 $N_{10} = 0.225$

realistic p. b. 1  
29, 30  $\rightarrow$

2 p. b. 1  
minima being lower for  
2 red.  
proportionally

- more when  
- using 2 red.  
dominant pol  
n. polynomial pol  $\rightarrow$  system 2 red.

