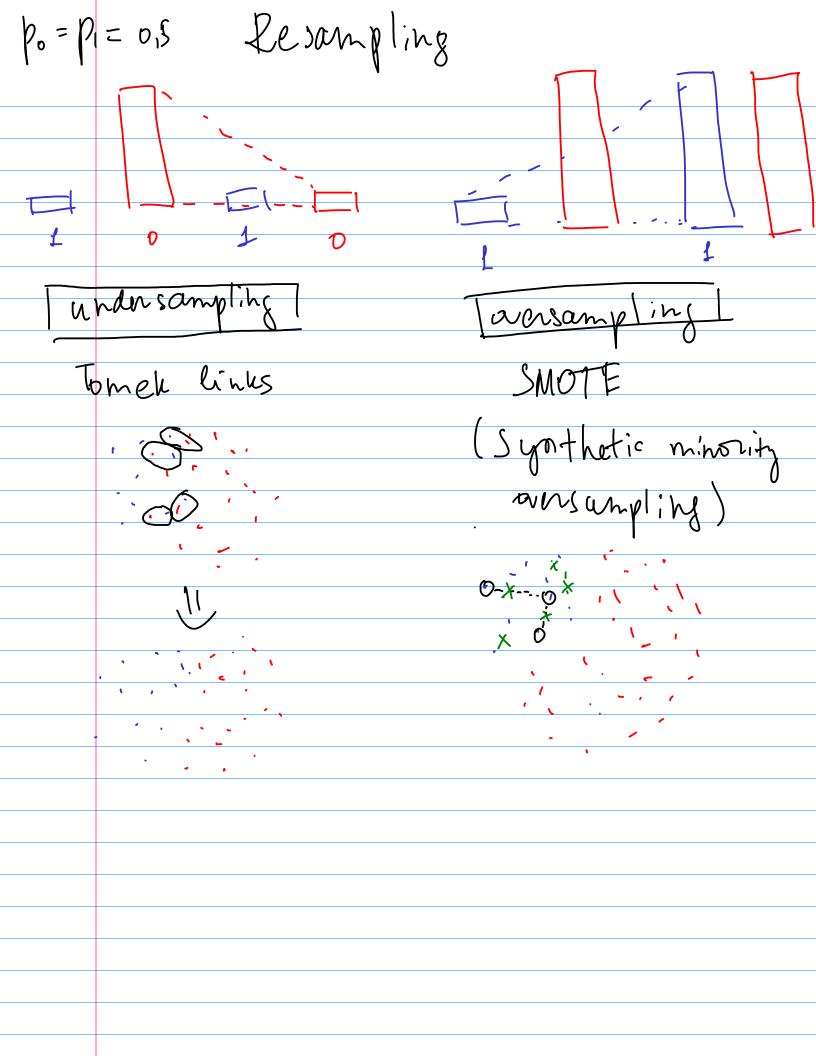
Sampling Probability Non-probability sampling sampling - simple randon - converience sampling - judgemental sampling - systematic sampling - quota sampling - Stratified Sampling - snowball sampling - cluster sampling



Mutiple llyp. testing

1. no relationship

Ha: there is relationship

20 hypothesis L = 5%

Plone significant result Ho) =

1 - P (no right results / fo) =

 $1 - (1-2)^m = 1 - 0.95^{20} = 0.64$

FWER < L

FWEP = P2 (V = 1) = 1 - P (V = 0)

V- # incorrectly rej. hyp.

$$d_1 = 1 - (1 - d)^{1/h_1}$$