$= \frac{1}{1 + \frac{1}{||x||^2}} \frac{1}{||x||^2} \frac{$  $= \frac{1}{n} + \frac{x_1^2}{||x||^2} + \frac{x_1 + x_2^2}{||z||^2}$ First step: chech power between burst l perm in smiple example 2 step code up penn l'sout verirers of Freedman chell he FPR & compare power!