

#flo #inclass

1 | Linalg! w/ ted!

linalg. it's everywhere! all about computation -> operations on matrices

but for quantum, we used to ma

we are looking at the difference between real valued and complex valued vector spaces

i gotta learn about eigenvalues... they are at 5.C, we ended at 3.d..

1.1 | where things are going

- two weeks of intro
 - reading, and activity
 - * $KBxLinalgReadingx+y$
- then, 4 modules which are four weeks

1.2 | starting the challenge

$KBxTedChallengeOne$