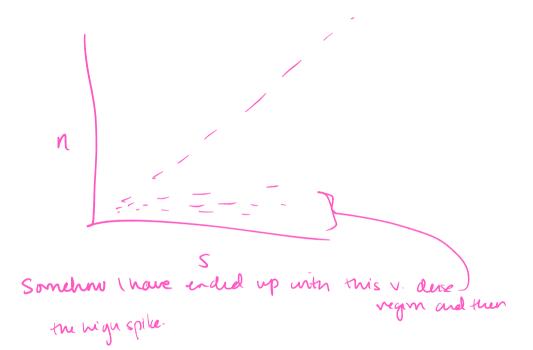
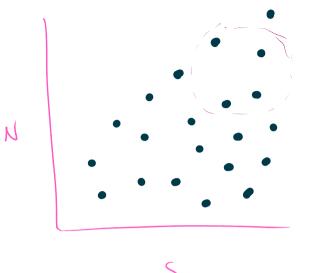
about KNN regression....

- this to me seems like perhaps the most appropriate method here— unpled with a more even (dere training set.



KNN, to my understanding, just finds the K prints that are closest in SXN space (or more generally in predictor variable space) and then takes the mean/ smoothers that alond.



So to predict the light blue dot, I thunk it picks a subset (say the yin the ring) and then intupolates. It's intupolation.

So that might be great.

my for and of unturn sample

ntuplation, probably; but

we can work with that.

S,N > KNN

product

p

Importantly, while I think you can start to workship it where training "eatch" you have now, you will eventually need a none extensive or regularized sample.

Next steps ...

· find KM implementation & dib trus in

· resigne sampling away

frasible rughters violabook