t-SNE

hate projecting to an axis does NOT work
rundomly place

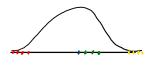
This print attracted to red repelled by yellow blue

physics play out, causing clastering

+- SNF Prices Determine similarity between all prints point of distance d

normal curve centend on Po I unralad similarity

Calculate unscaled similarity between P.I + oll other points



Scale unscaled similarities so they add to 1 (solves difference in cluster densities)

Carolate scaled similarity one far all parts of prints overnity since from each direction

end up with a matrix of similarity

Ordinate

Aigh

Ordinate

Ordi

vandantly project anto number line

(a) (a) at similarity scores on line (but use t-dist instad fragmi)
number clusters content to see

get a similarity score matrix (messay though)

Move points to make matricies lack the some