Thiya, Yue	201.8,19
thed fully connected GAN on MNIST - worked when slaing with become strange	
proper of with the decays The try w. Avained GAN eg 100 epochs then stand 3: idea: hirden- y to improve seg GAN traintle discriminator - langue	shaing age model
1. train classifier on MNIST (find a 2. use the lot layer classif. me in distribution (directly use 3. same for last layer generation	good trained valel)
As Kamvally 2018 & some similar on de	c GAN of version (GAN)
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-ide a solution	
- try portion Konswelly paper	to arounder vector

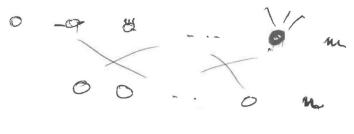
tried fully connected GAN on MNIST - worked when sharing wits became strange proper of wto w, decay

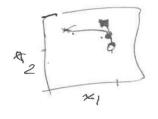
TG: try w. trained GAN eg 100 epochs then start sharing y: idea: wizleu - y to improve seg GAN - language world train the discriminator

> 1. train classifier on MNIST (find a good pre-traine)
> 2. use the list layer classif. model pre-trained d in discrimination (directly use wts)

3. same for last layer generation

Kamurally 2018 & some Similar on de GAN (couvel version of GAN)







- idea from Kanwally paper he Komwelly paper - try sorting neurons by similarity

TG: try w. trained GAN eg 100 epochs then start sharing y: idea : wizleu - y . to improve seg GAN - language world train the discriminator 1st

- 1. train classifier on MNIST (find a good pre-trained
- 2. use the 1st layer classif. model) in discriminatior (directly use wts)
- 3. same for last layer generation

Kamurally 2018 some similar on GAN (couvol. version of GAN)

- idea from Kanwally paper
 - try sorting neurons by similarity fixed to a^roude vector