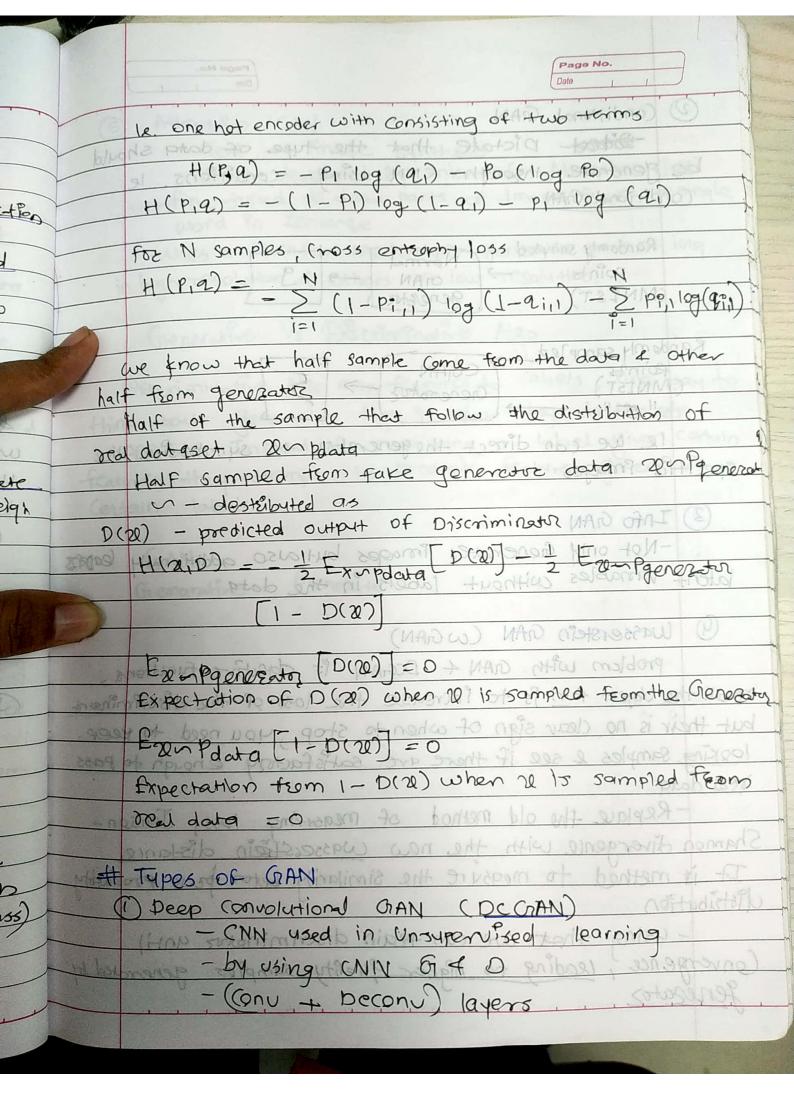
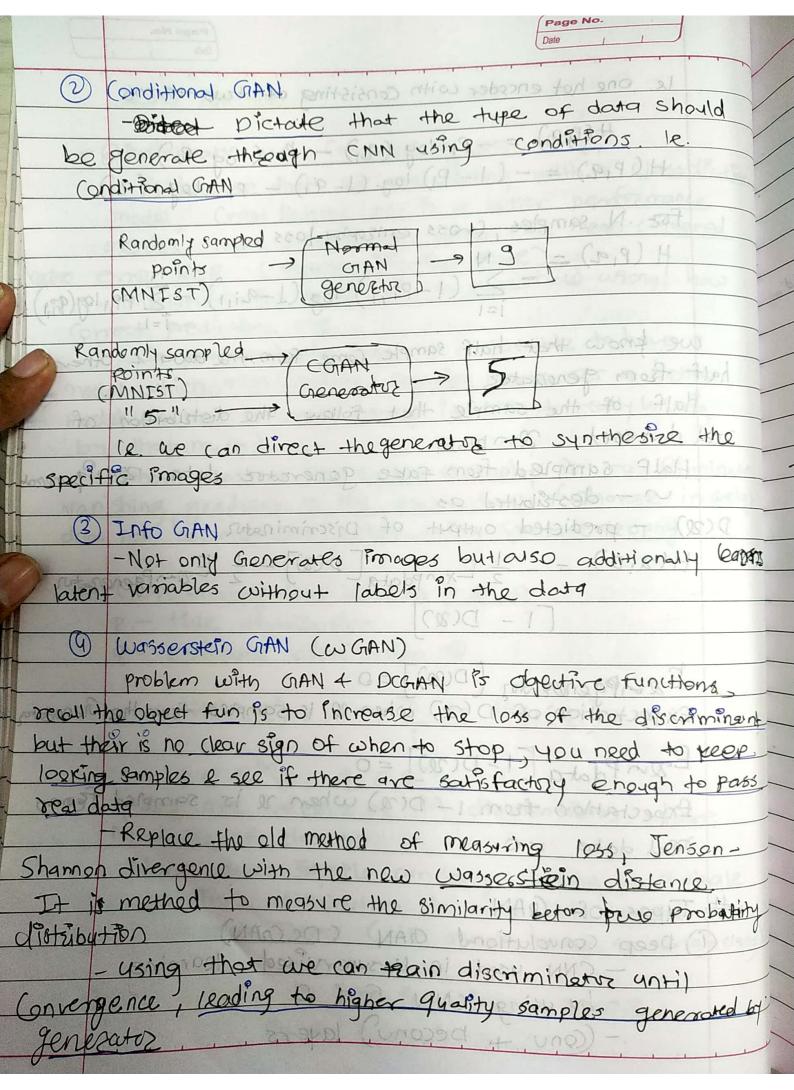


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	Loss function and why?
-6	Discriminator uses Cross-Entropy loss. with a Classiffere
٠.	- It's because that we better pertormance
4	model (ross Entrery less or mean squared
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	Misclassification rous
(on	pect predictions are
fced-it [
20 22	I CONTRACTOR OF THE CONTRACTOR
mod	that much) belonging that sufficient
	Consider Control of the Control of t
	Shing gradient in NN Aschitecture (change in delg)
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ages	uses the loss of the disoniminature as the
#	Cross entropy 10ss between p & 9 mm > 10sd
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	9 - Estimated distribution @ mail to de la
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	H(P,Q) = - \(P \cdot 10g(Q;)\)
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4	DE MOR QUERMINATE POR PORTURE
k	pla are vectors of M diamensions whose
2 DIROLD	- No. Of C1933.23
	Now given sample can only belong to a single
cio	Now given sample can only belong to a single 105 50 True distribution is one-Hot vector with
	- Con to Complete the contract of the contract
49	Descriminator in GAM Ps binary classifier
- (4	Descriminator in GAM Ps binani chiere
	real of fake) le M=2
想表示。最多是"Exa	





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6 Attention of GAN nothing thing thought - most
- Text to image synthesis
- latest developed by 1811cmsoft Trilling
- fine-tuned to draw parts of image from a single
word in sentence notes homodes moterne tragmi
- Uses a Attention Mechanism: generates parts of img
in high resolution 4 others in low resolution.
From Lengs-layour Import Portch Normalization, Activation, Remodel
neparative V8 His criminative Ale
thom keras layers convolutional moort lipsomplings a couldn
Discriminative Algo map features to labels, one way to
think about generative Algo 95 that they do the out.
opposite Instead of predicting a label given estain
teatures they attempt to predict teatures then a
Certain labels repealed trogail report about the most
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GAN- (7102)
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