Adversarial (=+-) Generative Network.

Vazyme

佐成公がの网络

过水市

Itez: Pa(x, bg): generator (B(z) + G(z, bg))

宣文表示: YIX discriminator the NN,产生X

P | D(x) 1-D(x)

目标: ①鲎禽专家鲎躬 總力3點. (手段) 图式三大作制 医制力3强 (图据)

Polata X D(x) y メノ(そうりドゥ

Wazyme Vazyme

Min max Ex-Rota [log p(x)] + Ez-RED[-log p(c/2)]

12 VCD, G) = Ex-Rena [by DCW] + Ex-19 [I- log DCM]

wfor fixed G, it max NCD, G)

MOX VCD, G) = [Parta Log D(x) chx +] PgC1- (oglivy) olx

= [[Pallog Den + Pgc1-Log Den)] dx

D= [= [= [A beg Din + Pg(1-beg Din)] dx

= [Pa++ Pg: 2] dx =0

" " " VCD, a) = min VCD*, a) W 18 48 76 8 9)