P Evolving less method: multimodal learning. Evolving Loss L= E E Am, + Lm, + + E 2 Ly washraint

wighted L

wighted L

washraint

bistillation Distillation: Lu (Li, mi) = 1/Li -nille layerin Alaperin man retwork Another notwork. Evolving an unsupercuired was function? @ constraint zipts distribution natching. feature report = Fregh (I) , cluster into k. $P(x|ci) = \frac{1}{\sqrt{2\sigma^2\pi}} \exp\left(-\frac{(x-a)^2}{2\sigma^2}\right) // \operatorname{cerbroid} \quad a^* \in \mathbb{R}^D$ $P(a|x) = \frac{P(a)P(x|a)}{EP(x|a)P(a)} = \frac{enp(-(x-a))^{2}}{PE enp(-(x-a))^{2}}$ prior of Q(u) = 1/15 + real constants 11? Likth hormonic humber 17. law of rest. $FL(Pllq) = \underbrace{EP(G')}_{i} \underbrace{\log \frac{P(G')}{q_{G}(G)}}_{i} / P(G) = \underbrace{\frac{1}{N} \sum_{x \in V} P(G')_{x}}_{i}$