(1) Improving MB gien mages x, --- xn & their encoding f(x,)= \$ (x1,0) \in Rd mini large how for each $x_m \rightarrow \{x_m^{(i)}, x_m^{(i)}\}$ modified bef = E E way emp (fife) (a)

two sum

The sum of the sum fi = m fi + (1-m) & i / Aggregation with "

Some moment. consistency loss, dons = E E KL (P(i|xi))|| P(i|xi)))

K=1 JFK classified deflorate [Differt embedding boxs deflorat]