



LL(q llp) = jq h \frac{1}{p} d\times \quad \text{argmin \frac{\frac{1}{p}}{q}} JSD (P19)= KL (P11 P+9) + KL (911 P+9) p (DIP) p(D/w) = DV(y,1x, w) $P(\underline{w}) = \prod \chi(\underline{w}_i \mid 0, \underline{v}^{-1})$ d B D) & p(D(d,B) p(d,B) p(D/d,B) = | p(D/W,B)p(W/d)dw M hat N hip-1 - BZ (yn- m, xn) - 2 To Empirical





