

Exercise 92. let I the at of patch projector The likelihood of the image is the pobability of each potch PU, so that they all compose the emoje U is F = B (U (bo)) log (2) = log (P (n (PU))) if all patche projection are more pendant ie 69 (TT P(PU)) ie log(x) = \(\sum_{P \in B} \right) = \(\text{EPPL} \) This is why the EPPL con a considered do the log likelihood of an image. Havever, the petahes are often not independent. Indeed, most of the petches are simply shifted from other patches.