

00 = (T/k, P/k, E/k), le=1-K Zn=(--Znk--) $\frac{1}{2} \int_{\mathbb{R}^{n}} |f(x)|^{2n} dx = 1$ $\frac{1}{2} \int_{\mathbb{R}^{n}} |f(x)|^{2n} dx = 1$ Q(O,O(m)) = EzIX Am [hp(X,ZIO)] = = EZIXIBIMI [ZZZNE PULTIK Y (XN /NK, EX)] = = Z Z (In TIX N(X) NE, SE) (EZIX, A(M) [Znie] p(Xn,Znk(0(m)) 0 (m+1) = argmax Q(0, d(m)) \[
 \begin{align*}
 & \partial \text{Xn, 2nl } \begin{align*}
 & \partial \text{Xn'}
 \] = (m) (Xn) VIOI Zk = 1/6) N (xn (he) 5/m) 9 = (X Z) p(x,2(0) = 1 0:9. p(x(0)= M(Z Giedje) - max ACGT GTAC ACTT GTTC Corpose |x| = |x| + |xIEZnk = p(xne Ck) = the p(xn Ck) = the p(xn Ck) = the p(xn Ck) = the p(xn Ck) = the pi, xin, k

The pi, xin, k

The pi, xin, k E-war: M- yar: 0:= argmax 17 17 (The Prixing) = = agmax Z (EZnk) (lntikt Z ln Pi, Xin,k) li-log(Zel), npilg (mount speepl -))



