

M2(0777)=18.0 m: NX/ g: NX/ g: 1xf Vi +x N $\int = \sum_{m=1}^{\infty} (m-y)^2$ $f = (M-y)^T O(M-y)$ $1 \times N$ $N \times 1$ 2 2M To 1 90

elass linear ():

def __ {nit}_ (self)

self. theta = None

def forward (self, x):

 $d = \mu - y$

7 = T 7 y