Vazyme

Q(0,00)= [Log P(x,210) P(21x,00) dz

= \$ 5 bg B. NCKI M. S. Bi-NCKIMEST

= \$ \$ [Log R+ Log NUX; Mp. Sp.]-P(zi=4/Ni, 0t) = \$ \frac{1}{25!} \left[\frac{1}{25!} \left[\frac{1}{25!} \left[\frac{1}{25!} \right] \right] \right] \right. \frac{1}{25!} \right[\frac{1}{25!} \right] \right] - E & leg [B. N(K)//2, 22,) P(2/1/2,04) = \$\frac{1}{25} \log \Bi \N(\omega; \N(\omega; \ni_{\omega}) \Bi \ni_{\omega}) \Bi \ni_{\omega} \N(\omega; \ni_{\omega}) \Bi \ni_{\omega} \Desi \N(\omega; \ni_{\omega}) \Bi \

L CP,X) = 各型的R·P(zi=Ck/xi, 0t)大人的 Groom & Solog Pr. Plaital Ni, 10th) ptol= (pt, ptu, -, ptu) 15.t. \$ 82-1 M- Step,

0 1 (P.) N 1 21 1 N (KI) 1 C

FCzi=Ck[xi, Ot)+Px=0 Wazyme

1-X X X P(2i=Ck | Xi, 0t) + \$ R;>=0

N+X=0

P(Zi=4|Xi,84)+R(-N)=D

R=1 = RZ,=CRIX, Bt)

0= {P., P., -- - pr, M., M., - - Mr, I., Z., - - Zk}