无没直接得到解析解, 舒以限 EM單出 X: Observed data -> X=(x, x, my/vazyme OME - Organox log P(X) = organs log !! P(X1) = = orgnoso 2 log E.P. NCX; Mr. Sk) 生物的 (X,Z): complete data = orgnox & log Pixi)

Ottl-angmax Ez1x, Ot [log P(x, 210)], Q (0,04) 使用EM學法.

求近小邻

[1,21-21) [log (Cx,,2,10)+log (Cx, 2,10)+--+log (Cx,2,10)] N PCS 178, 05) Q(0,04)= [69R(x,210) P(21x,0t) (2) Vazyme = E 69 1/ Par, 25/16) The Par (xx, 04) 2,第一个样本格子各个各种的概率

1 (20,2,10) PUSITA, DOT) S. T. P (25/73, OC) 1 (18 1/2 1/31, 0t) 1/2 (8 2/3/204) 1 P(Z; 1x; 84) 19PX, 2, 10) PB, 1x, , Ot)

1 (3, 12, 18). P(z, 1x, 0t) + ---- + [POJ PCX;, Zi(B). P(Z; 1x;, 0²) 1 P(XN, ZN 10). P(ZN | XN, Ot)