rpuber !!!  $E_{1}-am_{0}p^{MM}$   $E_{2}-p[z_{i}=j]X_{i}, \theta] = P[z_{i}=j]\cdot f(x_{i}|\theta_{3}z_{i}=j) = O_{ij}(\theta_{0}(A) - D_{i}(z_{i}=j))$   $= O_{ij}(\theta_{0}(A) - D_{i}(z_{i}=j))$ EM-amopum N, Ni [p \( \text{Q} = \frac{2}{2} \frac{1}{2} \text{in } \[ \text{P(\forall \text{i} = 1)} \] + [=n-gi]. (n [p(xi|zin, 6). p(zi=2)] - max LL L(X10) 4 L (x 10) û, ûz , ôz , P(z=1) Ŧ-LBID, Oold) Pel