I (f, y, z) p(x,y) dx dy $\frac{1}{2} \sum_{i=1}^{m} \int_{z_{i}} (f, y_{i}, z_{i})$ $\frac{1}{2} \sum_{i=1}^{m} \int_{z_{i}} (f, y_{i}, z_{i})$ $\frac{1}{2} \sum_{i=1}^{m} \int_{z_{i}} (f, y_{i}, z_{i})$ Sgd. 2

P(5; |3;) An:
Dicichled. Polleria. 2 min SL(fo, y, x) P(y|x) P(x) dx dy 0/1 p(y|z) i) continued. Dirichtet for estimus P(91x) Soupling from posterie to comptine necessarity.