

6.7 $P(x; ly, x_i = i)$ $P(x; ly | x_i = i)$ p(y|x)=1p(x2, -- , x =1) X21 - , Xi-1, Xiri - . . Xn 51 p(x2, ..., x = 1) p(x2) - p(xn) p(y/x,=1,x2,-.,xn) $\sum_{x_1,\dots,x_n} p(x_1) p(y_1 \times \dots \times x_n)$



