



 $= \prod_{(\bar{x},\bar{y})} p(\bar{x},\bar{y}|A) = \prod_{(\bar{x},\bar{y})} p(y_{\ell}) p(x_{\ell}|y_{\ell}).$ n (Cyzi) îk p(xzklyzz) îx + 2 2 [y = 1, y = 1. Oij + & f(yt, xt) frik Z fly & pijt





