$$\mu(\mathbf{x}, \mathbf{y}) = \frac{1}{Z} \prod_m \mu(y_m | x_m) \prod_{(i,j)} \mathrm{e}^{-\theta_{i,j} x_i, x_j} \prod_u \mathrm{e}^{-\theta_{u,0} x_u}$$