input: Association weights $w^{i,a} \triangleq w_{t|t}^{i,a} \ \forall \ i \in$

21

for $j \in \{1, ..., m_t\}$ do

 $s := w^{0,j} + \sum_{i=1}^{n_{t|t-1}} \mu_{a^i \to b^j}$ $\tilde{p}^{n_{t|t-1}+j}(1) := w^{0,j}/s$