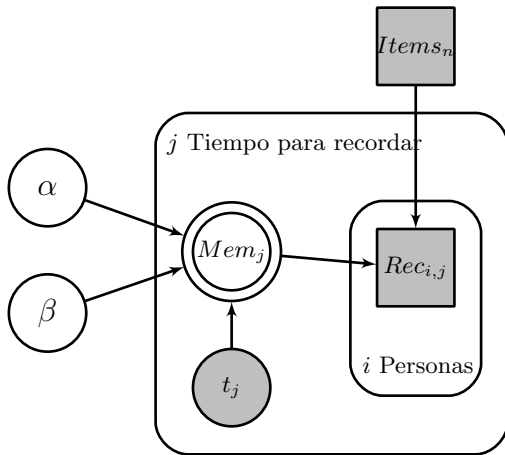


Caída Exponencial de la Memoria



$$\alpha \sim Beta(1, 1)$$

$$\beta \sim Beta(1, 1)$$

$$Mem_j \sim \min(1, e^{-\alpha t_j} + \beta)$$

$$Rec_{i,j} \sim Binomial(Mem_j, Items_n)$$