

$M_i, i = 1, \dots, n$

$H_i, i = 1, \dots, n$

$\eta_i, i = 1, \dots, n$

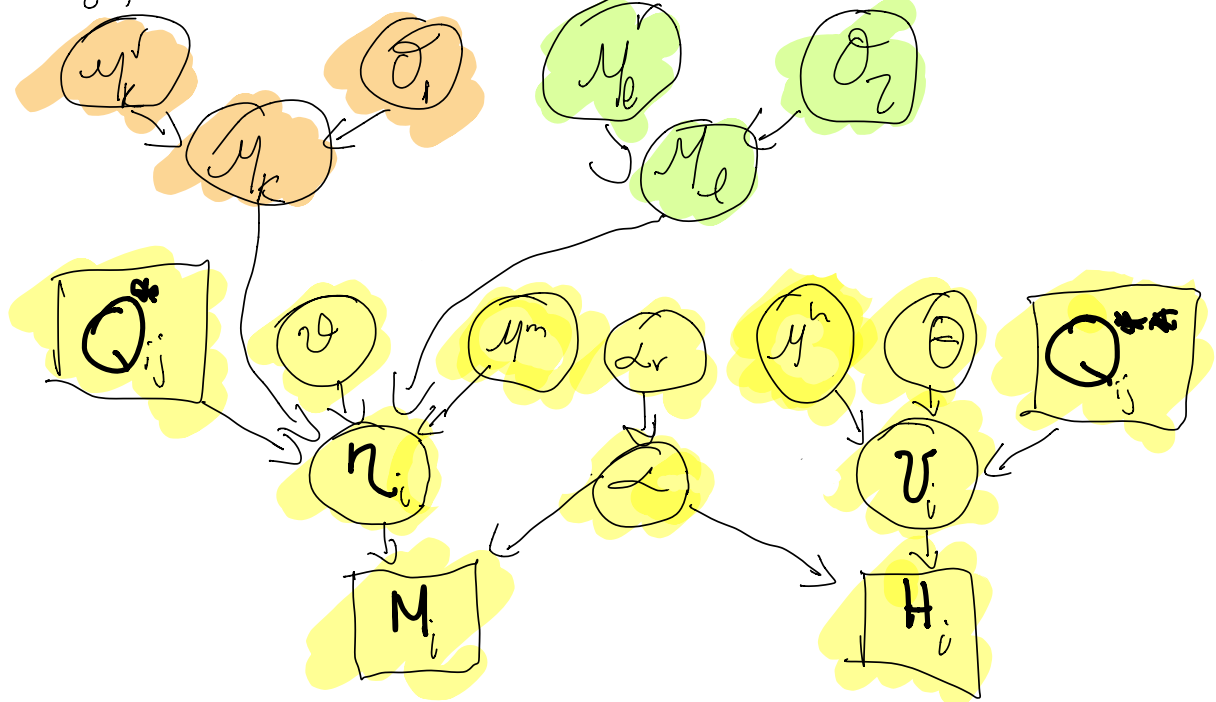
$n$ : número de observaciones

$m$ : número de predictores

$\square$  observed

$Q_{ij}^{*,**}, j = 1, \dots, m$

$\circ$  not observed



$\mu_k, k = 1, \dots, 32$        $\mu_l, l = 1, \dots, 6$

$\sigma_k, k = 1, \dots, 32$        $\sigma_l, l = 1, \dots, 6$

$\eta_i, i = 1, \dots, n$

$\theta_i, i = 1, \dots, n$        $Q_{ij}^{*,**}, j = 1, \dots, m$