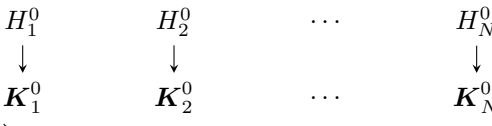


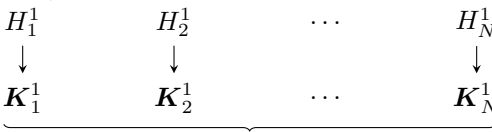
Starting values $H_i^0 \ \forall i = 1, \dots, N$ given

Step 0 :



C-step

Step 1 :



⋮ C-step

Until convergence : $H_i^m = H_i^{m-1} \ \forall i = 1, \dots, N$