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

Step 0:

$H_1^0 \qquad\qquad H_2^0 \qquad \cdots \qquad H_N^0$

$K_1^0 \quad C\text{-step} \quad C\text{-step} \ C\text{-step}$
$\qquad\qquad K_2^0 \qquad\quad K_N^0$

Step 1:
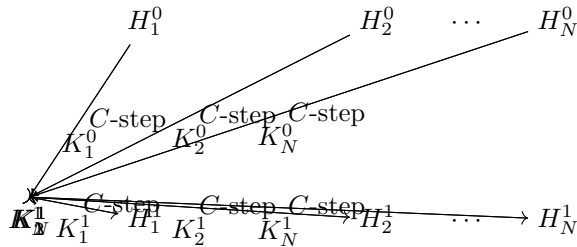
$K_N^1 \ K_1^1 \quad C\text{-step} \ H_1^1 \quad C\text{-step} \ C\text{-step} \ H_2^1 \quad \cdots \longrightarrow H_N^1$
$\qquad\qquad\qquad K_2^1 \qquad\quad K_N^1$
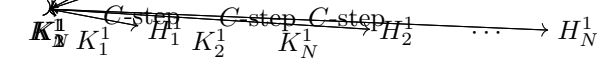
Until convergence: $\qquad\qquad H_i^m = H_i^{m-1} \ \forall i = 1, \ldots, N$