







 $sum_{out}(u) = w(e_{u\pi}^{30,31})F_{\pi}^{30}$ 





 $F_n^{31} = \{sum_{in}(u), sum_{out}(u), avg_{in}(u), avg_{out}(u)\}$ 

(3) Iteration 2

 $F_u^{32} = \{sum_{in}(u), sum_{out}(u), avg_{in}(u), avg_{out}(u)\}$ (4) Iteration 3