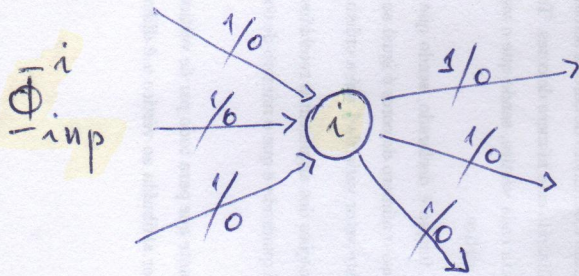


Fluxo nos Demais nós:

3



Φ_{out}^i

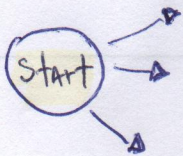
\Rightarrow

$$\Phi_{inp}^i = \Phi_{out}^i$$

sendo

$i \neq \text{START}$
 $i \neq \text{END}$

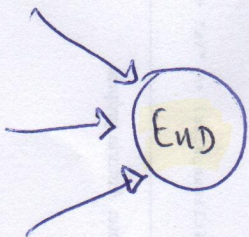
Fluxo no nó START/início:



\Rightarrow

$$\Phi_{inp}^{\text{start}} - \Phi_{out}^{\text{start}} = -1$$

Fluxo no nó FINAL/END:



\Rightarrow

$$\Phi_{inp}^{\text{END}} - \Phi_{out}^{\text{END}} = 1$$