❖ $\lambda^1(P1) > \lambda^1(P2)$, or node $1$ prefers path $P1$ over path $P2$

$P^1 = \{(1\,2\,0), (1\,0)\}$

**P1=(1 2 0)**

P2=(1 0)

*convention:*
*highest ranked path*
*appears on top*