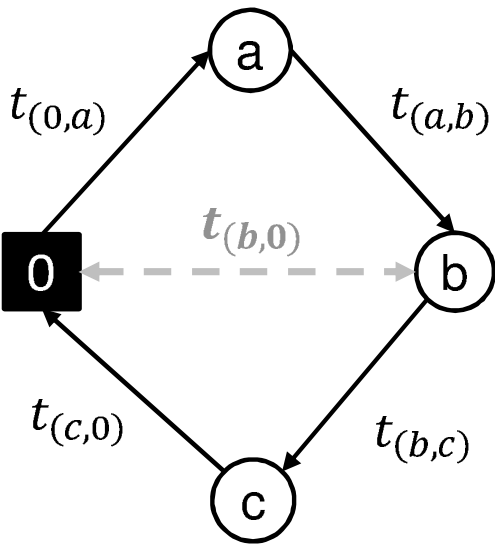
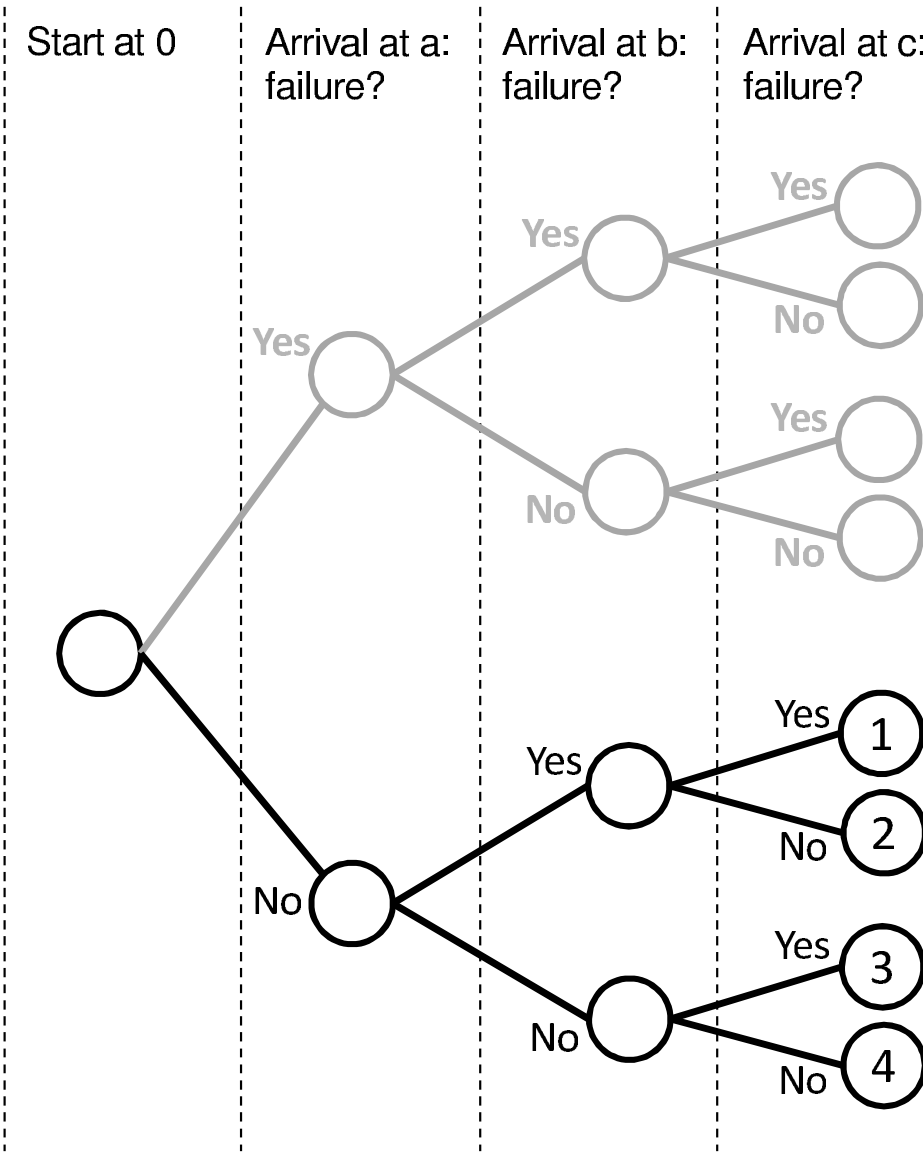


Route r



$$t_r = t_{(0,a)} + t_{(a,b)} + t_{(b,c)} + t_{(c,0)}$$



p	$T_r(p)$	$Pr(p)$
1	$t_r + 2t_{(b,0)} + 2t_{(c,0)}$	$(1 - Pr(a)) \times (Pr(b)) \times (Pr(c))$
2	$t_r + 2t_{(b,0)}$	$(1 - Pr(a)) \times (Pr(b)) \times (1 - Pr(c))$
3	$t_r + 2t_{(c,0)}$	$(1 - Pr(a)) \times (1 - Pr(b)) \times (Pr(c))$
4	t_r	$(1 - Pr(a)) \times (1 - Pr(b)) \times (1 - Pr(c))$