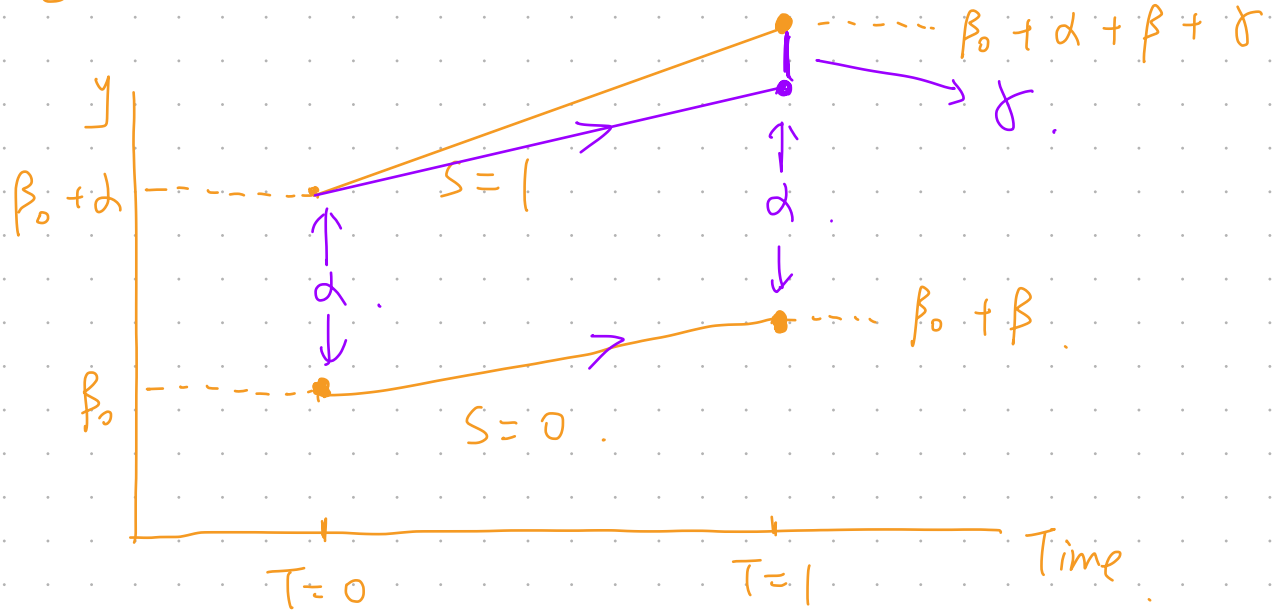
State: $S=1$ VIC
$S=0$ NSW

Time: $T=1$ after policy VIC
$T=0$ before policy

$$y = \beta_0 + \alpha \cdot S + \beta \cdot T + \gamma \cdot S \cdot T + \varepsilon$$



State	$T=1$	0
1	$\beta_0 + \alpha + \beta + \gamma$	$\beta_0 + \alpha$
0	$\beta_0 + \beta$	β_0

$\alpha + \gamma$ ⟷ α

γ