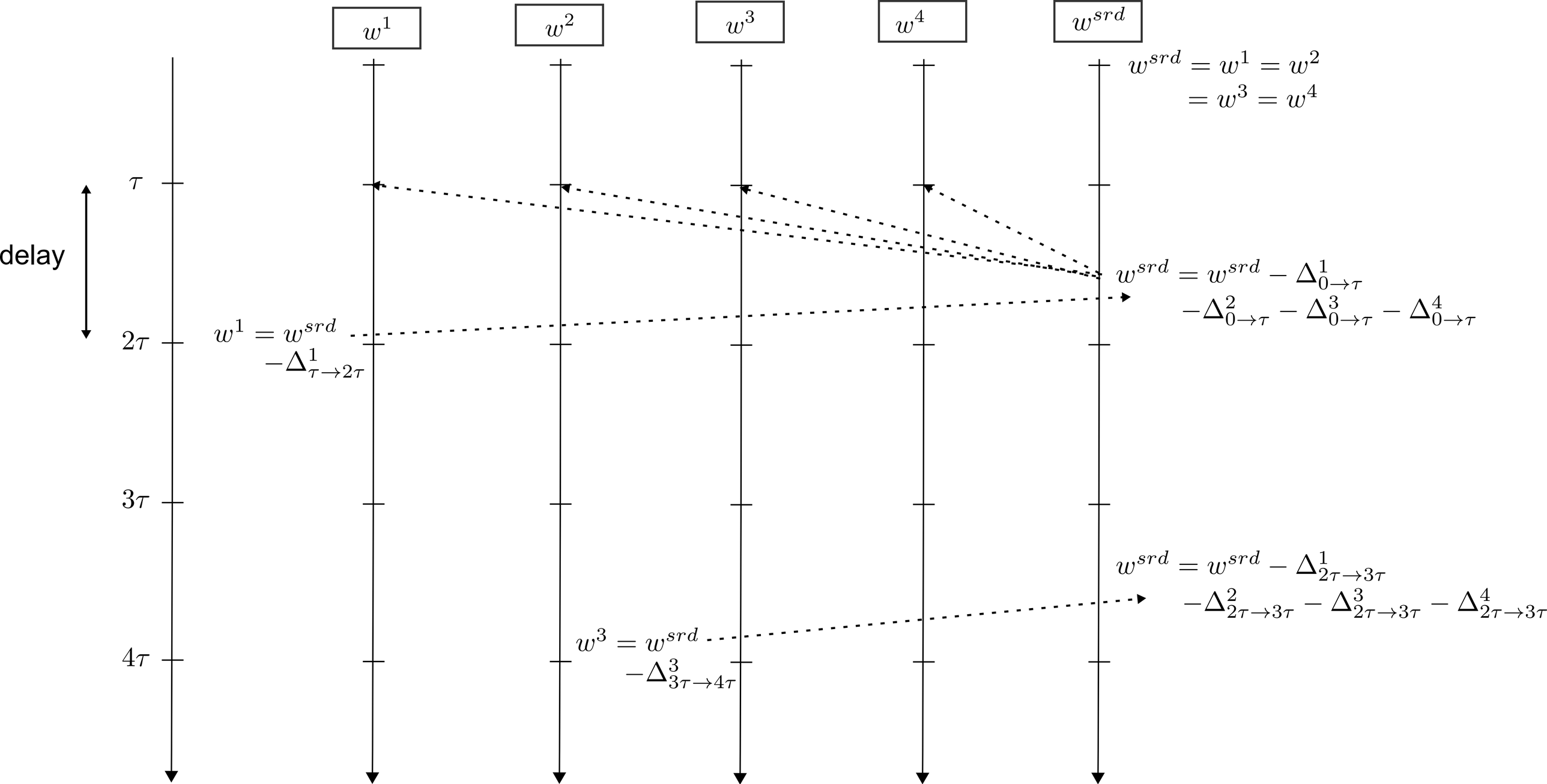
w^1
w^2
w^3
w^4
w^{srd}
$w^{srd} = w^1 = w^2$
$= w^3 = w^4$
τ
delay
$w^{srd} = w^{srd} - \Delta^1_{0\to\tau}$
$-\Delta^2_{0\to\tau} - \Delta^3_{0\to\tau} - \Delta^4_{0\to\tau}$
2τ
$w^1 = w^{srd}$
$-\Delta^1_{\tau\to 2\tau}$
3τ
$w^{srd} = w^{srd} - \Delta^1_{2\tau\to 3\tau}$
$-\Delta^2_{2\tau\to 3\tau} - \Delta^3_{2\tau\to 3\tau} - \Delta^4_{2\tau\to 3\tau}$
4τ
$w^3 = w^{srd}$
$-\Delta^3_{3\tau\to 4\tau}$