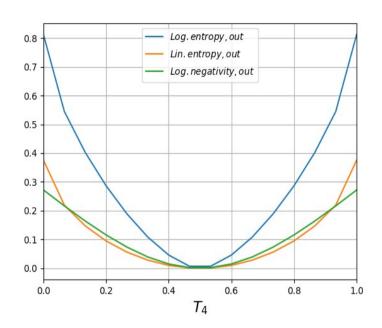
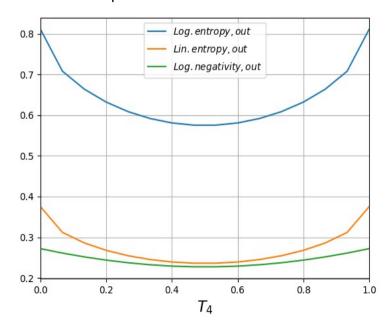
- Both detectors clicked, coher. atate and single photon.

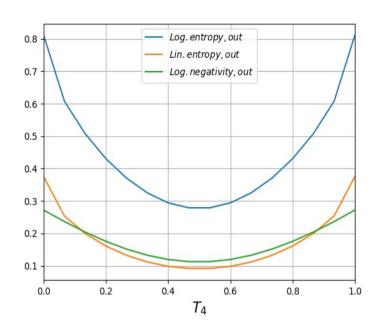
$$\Delta \varphi = 0 \pi$$
.



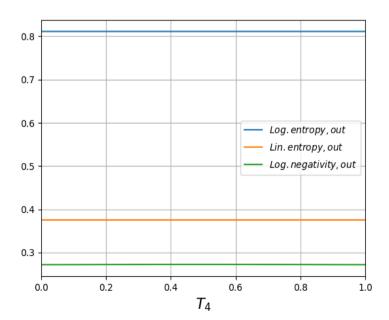
$$\Delta \varphi = 0.35 \pi$$
.



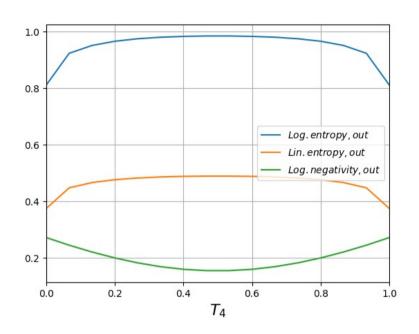
$$\Delta \varphi = 0.2 \pi$$
.



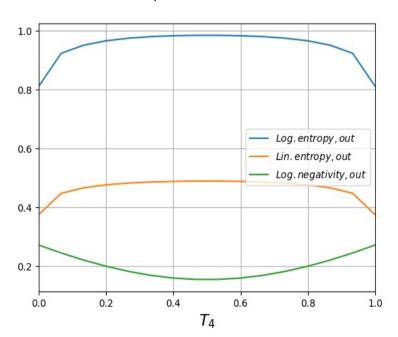
$$\Delta \varphi = 0.5 \pi$$
.



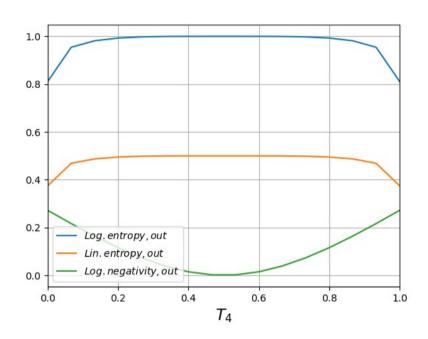
$$\Delta \varphi = 0.75 \ \pi.$$



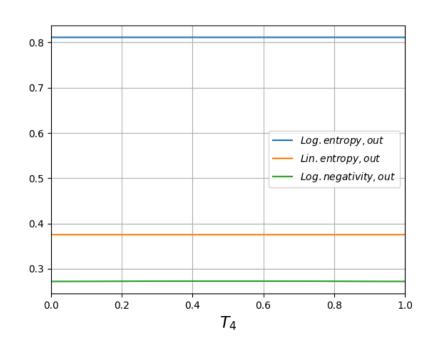
$$\Delta \varphi = 1.25 \pi$$
.



$$\Delta \varphi = 1 \pi$$
.



 $\Delta \varphi = 1.5 \pi$.



$$\Delta \varphi = 1.75 \pi$$
.

