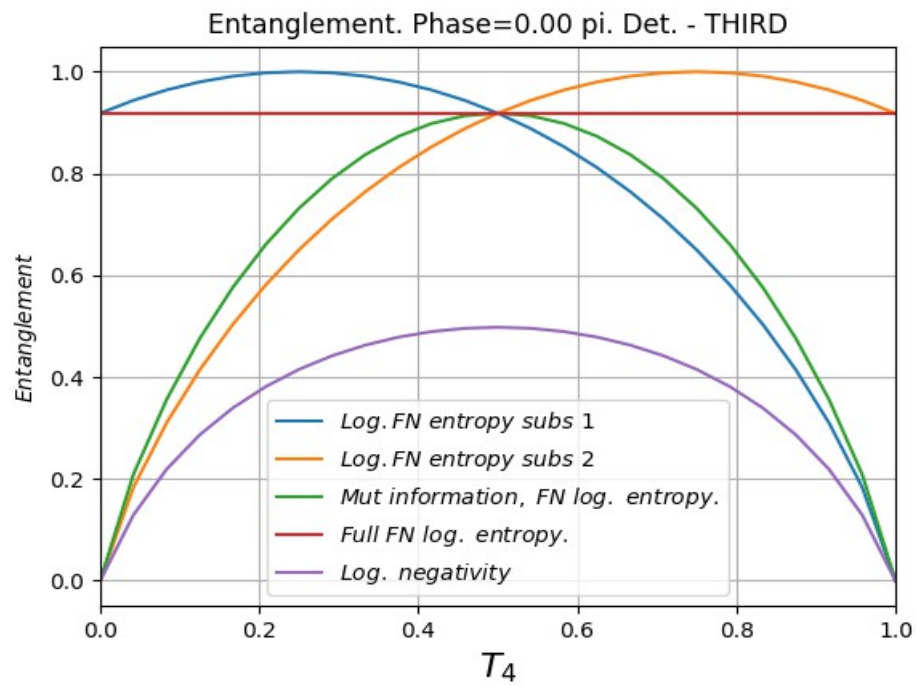
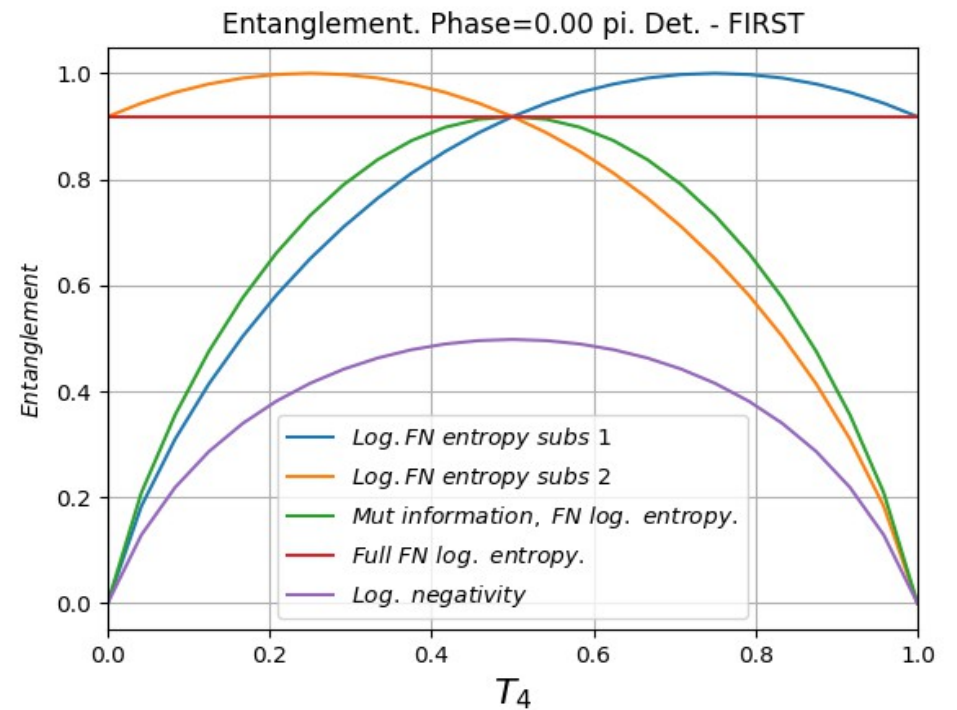
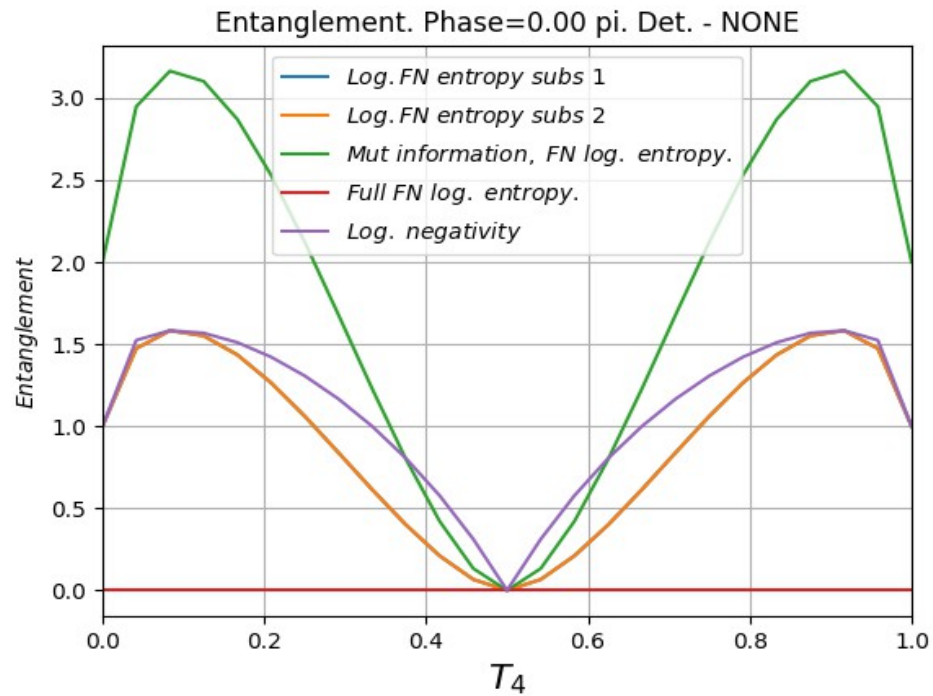
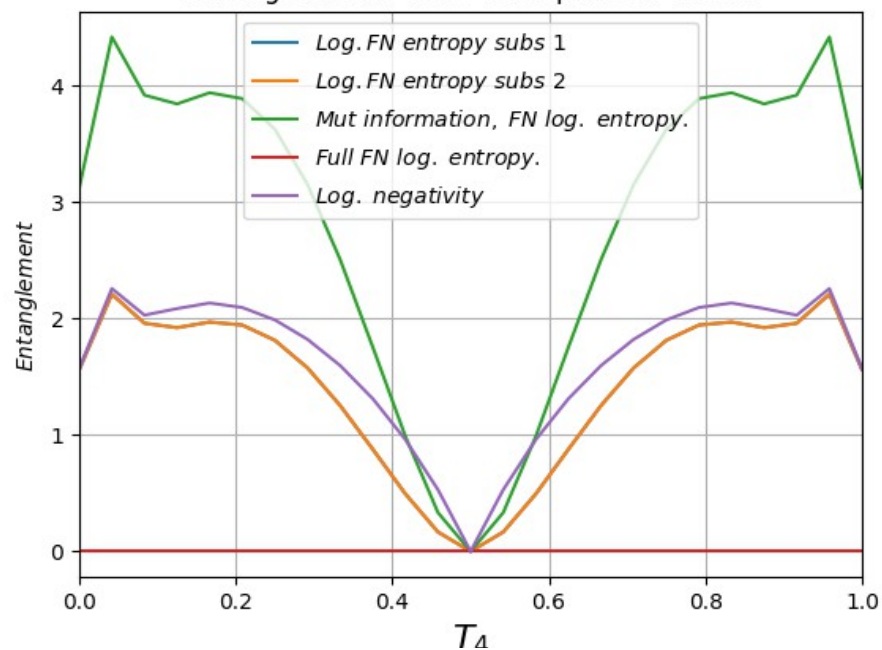


$|1\rangle$ and $|1\rangle$, phase= 0 pi.

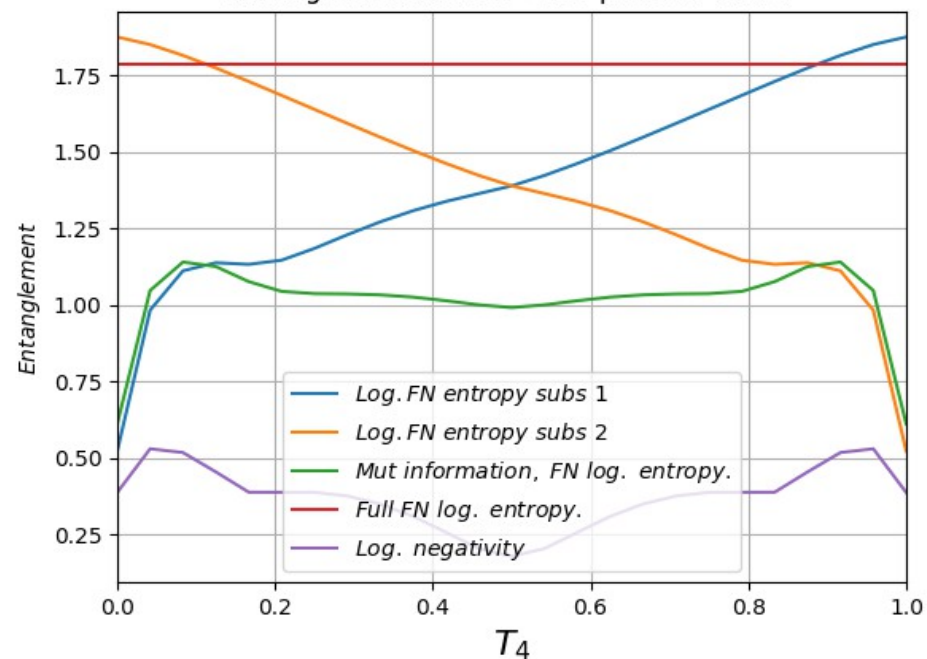


$|2\rangle$ and $|2\rangle$, phase= 0 pi.

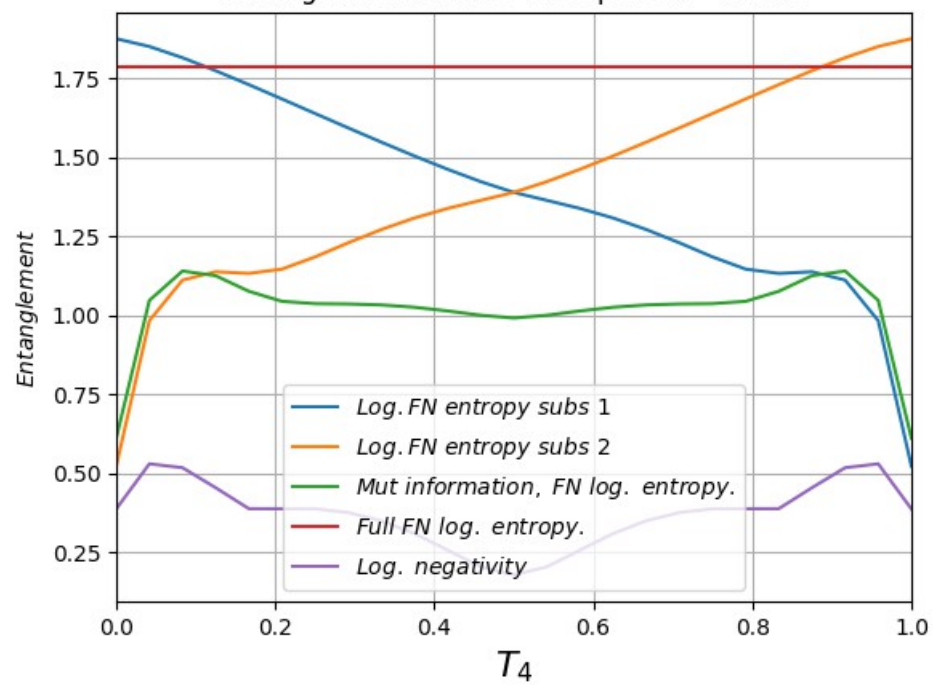
Entanglement. Phase=0.00 pi. Det. - NONE



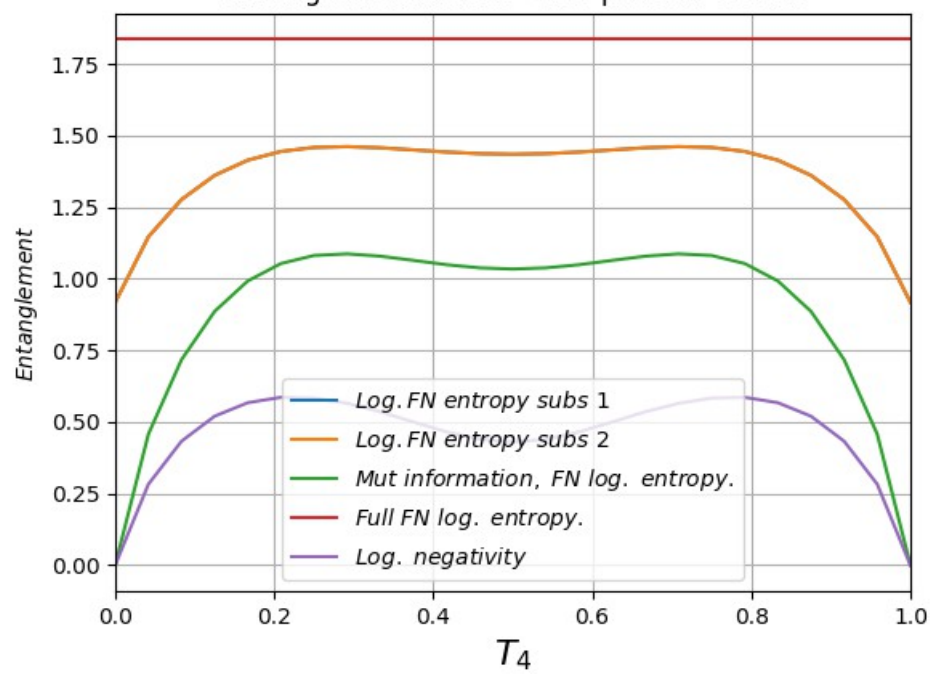
Entanglement. Phase=0.00 pi. Det. - FIRST



Entanglement. Phase=0.00 pi. Det. - THIRD



Entanglement. Phase=0.00 pi. Det. - BOTH



$|1\rangle$ and $|\text{coher}=1\rangle$, phase= 0 pi.

