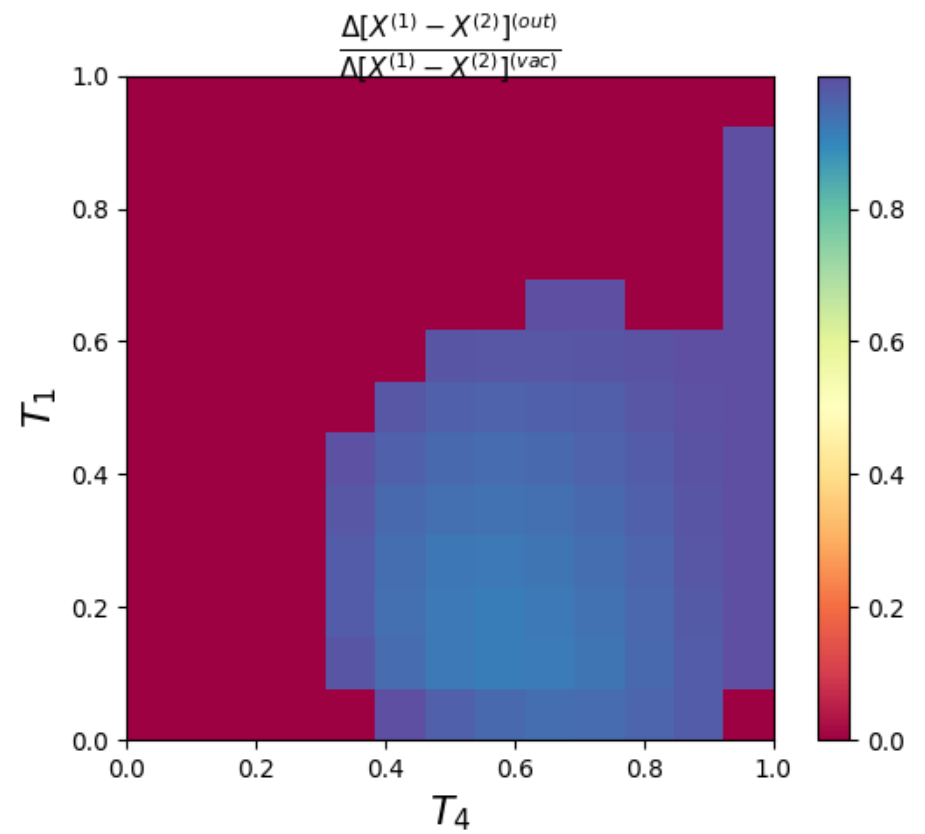
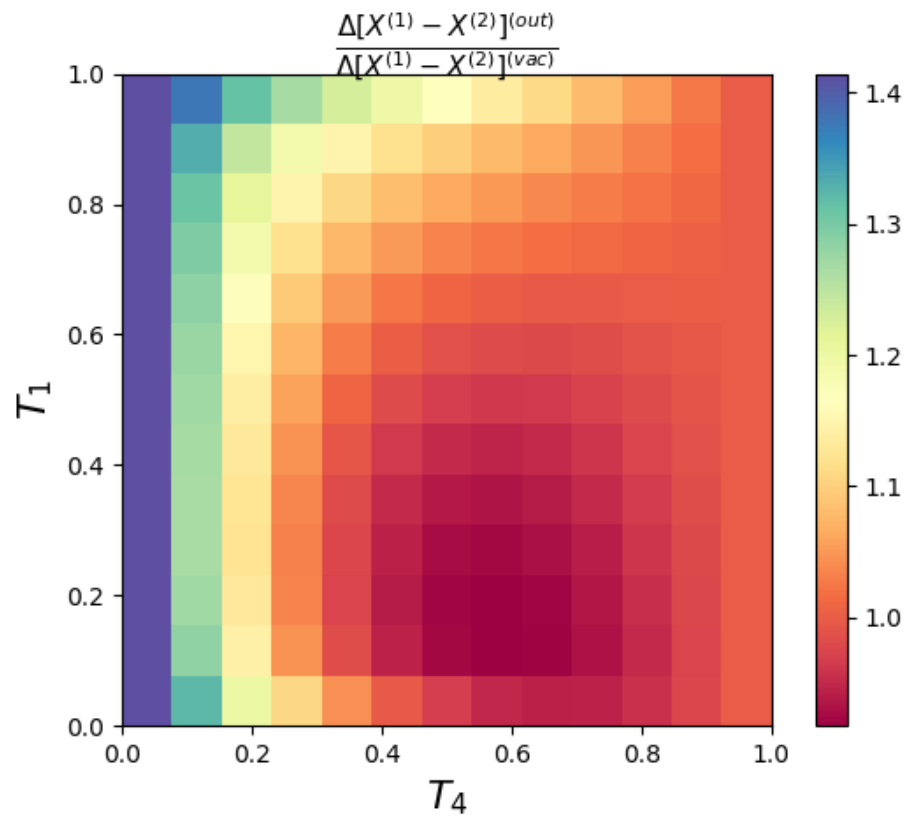
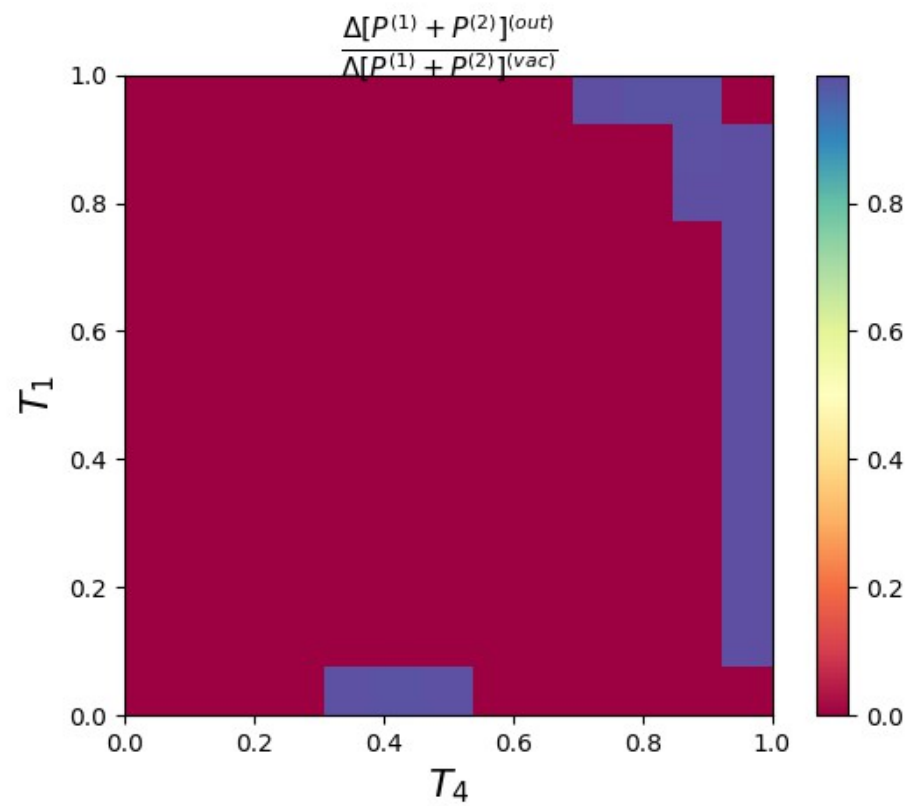
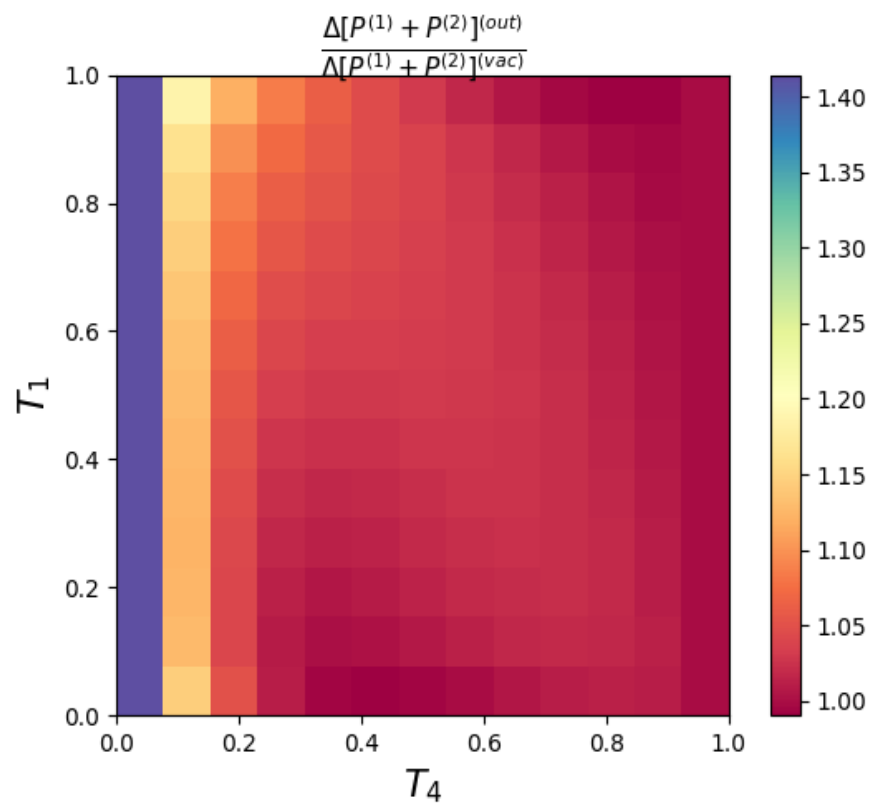
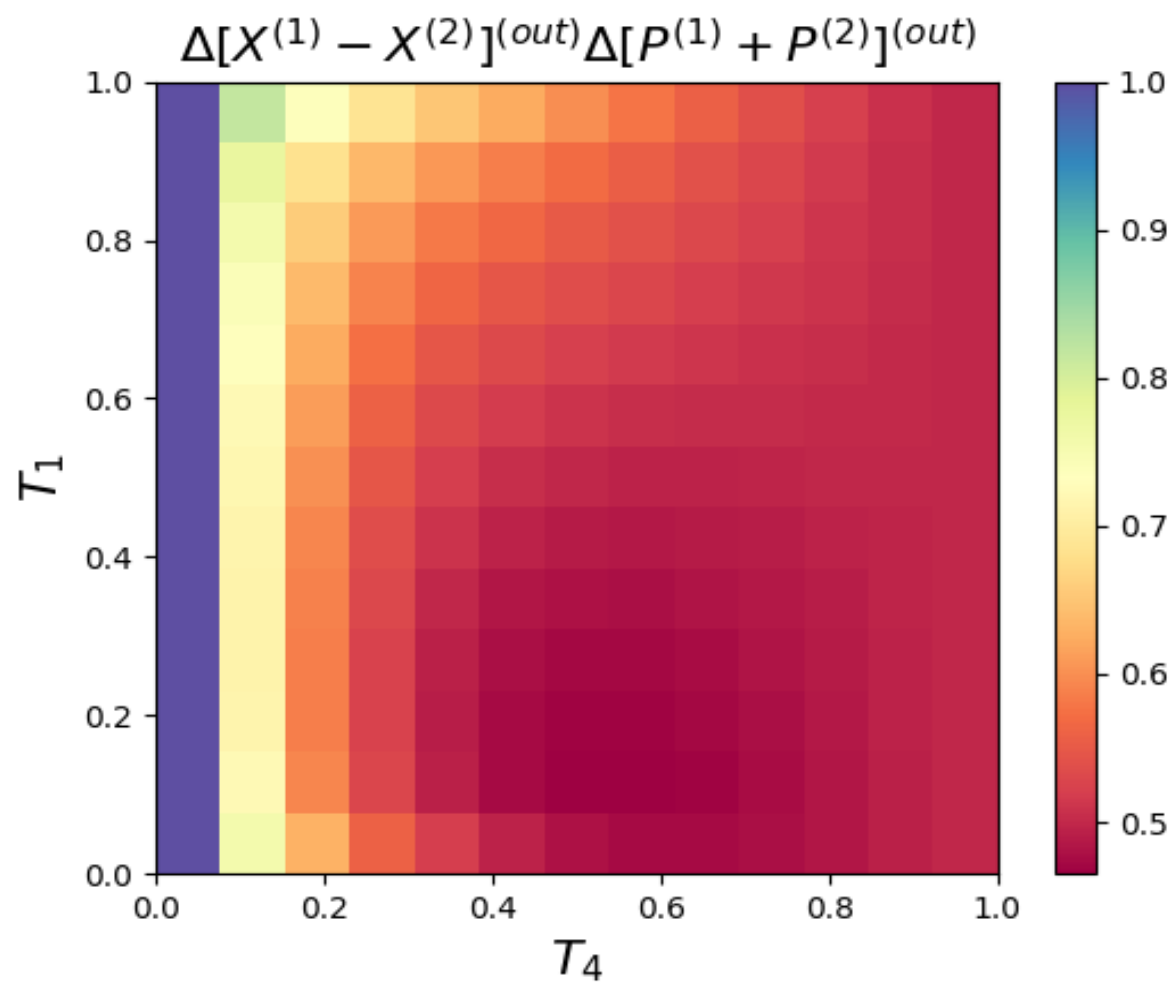


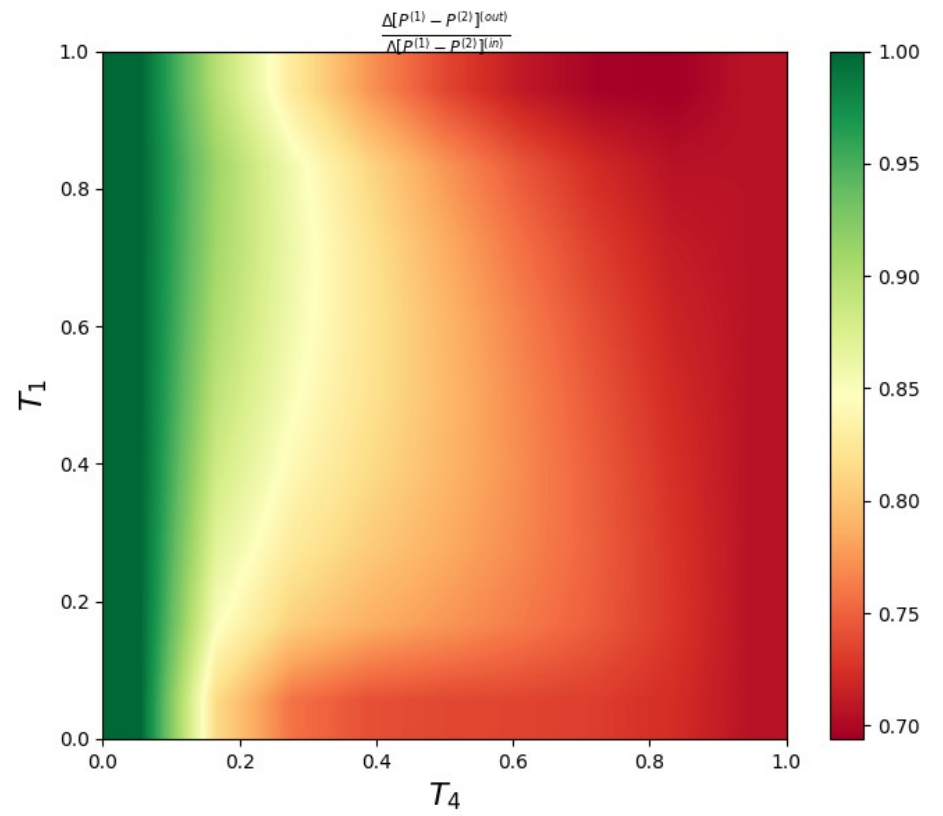
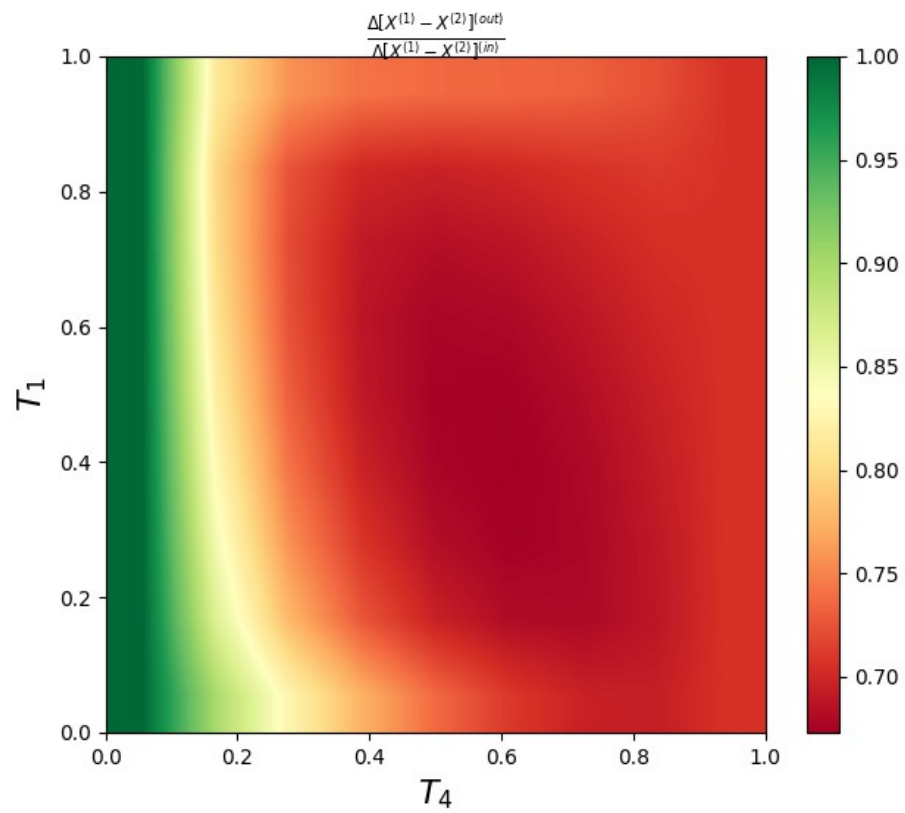
$|1\rangle(\text{channel}=1) + |\alpha=1\rangle(\text{channel}2)$,
 phase = **0.25 pi**, detection=FIRST.





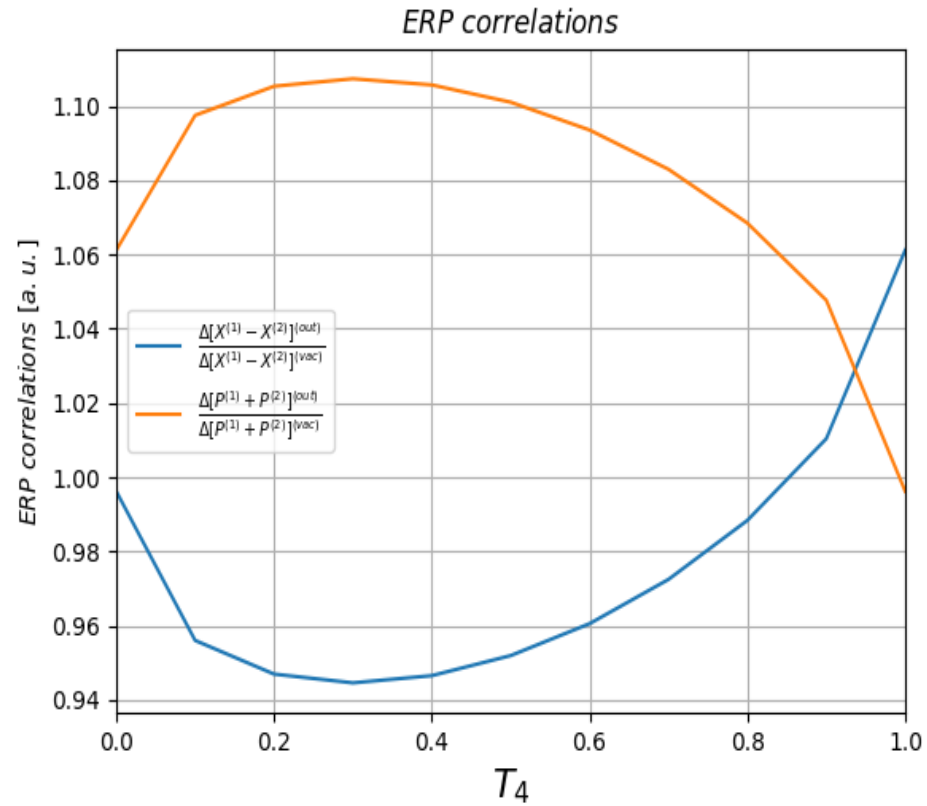


$|1\rangle + |\alpha=1\rangle$, phase = **0 pi**,
detection=FIRST.



$|1\rangle(\text{channel}=1) + |\alpha=1\rangle(\text{channel}2),$
 phase = **0 pi**, detection=FIRST.

T2 = 0.7, T3 = 0.3.



T2 = 0.9, T3 = 0.1.

