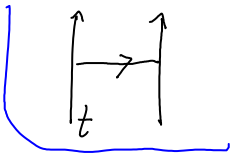
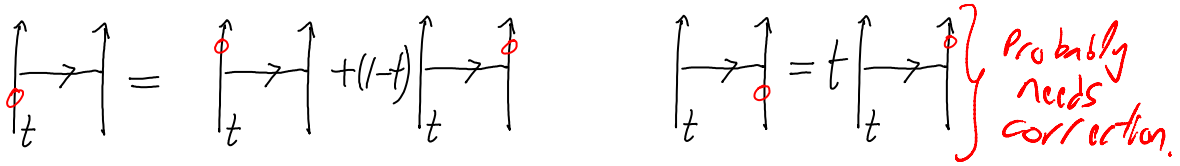
The XO Invariant

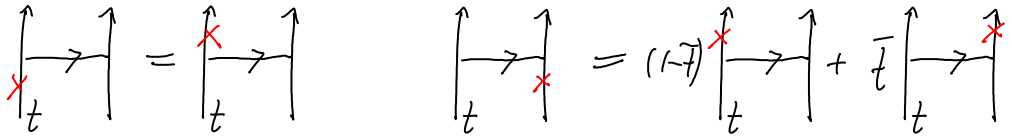
August-05-10
12:48 PM

The xo relations!

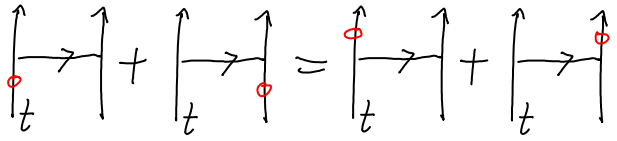
x = tail
o = head



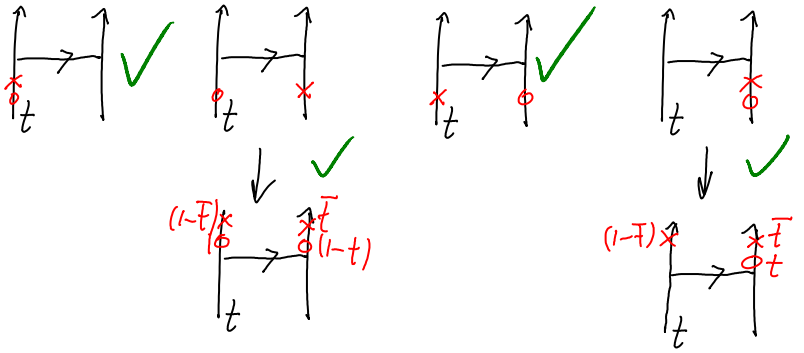




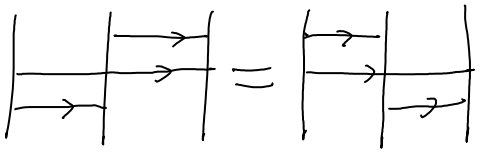
4T:



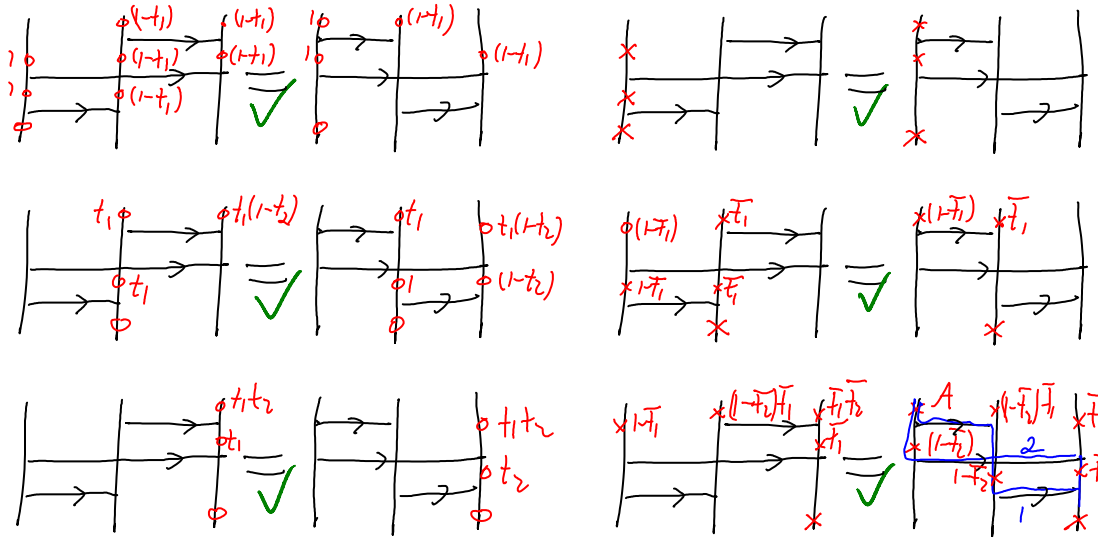
Duality:



R3:



2
o



$A = (1-\bar{t}_2)(1-\bar{t}_1) + \bar{t}_2(1-\bar{t}_1) = (1-\bar{t}_1)$

(1) (2)