

Dire the interpret is I where t' and t' overlap, and I elsewhere.

Do Ros = t - (t - b - 3) = b + 2 when 5 < 0 and b > (2)

5 < 0'.

Rx= +-9-(+-6)=6-9 when 570 and 675

J=0: Rxx = +-(+-1)= b mln J=0

1 6 < 12 | Res= 0, and there is no overlap of t' and t".

Rxx=b-171 wha b-17170