

1e-10

$\wedge$   
 $\vee$   $t_j$

4.791  
4.790  
4.789  
4.788  
4.787  
4.786  
4.785  
4.784

< t\_electrode3, cluster27, fireRate >  
< t\_cluster5, cluster8, inhibited >  
< t\_cluster20, region1, nexcing >  
< t\_animal1, cluster31, cluster31 >  
< t\_electrode12, cluster2, cluster8 >  
< t\_electrode1, cluster20, region9 >  
< t\_cluster14, region3, excited >  
< t\_electrode8, cluster16, cluster16 >  
< t\_animal4, cluster31, cluster10 >  
< t\_electrode5, cluster28, region6 >  
< t\_cluster13, region5, nexcing >  
< t\_electrode15, nexcing, nexcing >  
< t\_electrode13, cluster12, region6 >  
< t\_cluster10, cluster9, fireRate >  
< t\_electrode1, cluster17, region9 >  
< t\_electrode8, cluster10, region7 >