







































Math S421<br/>Tipping PointsScommel's Model $\frac{dT}{dt} = c(t^* - T) - |2q|T$ <br/> $\frac{dS}{dt} = d(t^* - S) - |2q|S$ <br/> $\beta = c_1 - c_2 = c_0(-2aT + 2\betaS)$  $\underbrace{\bigvee }_{t = t^*} \underbrace{\bigvee }_{t = t^*}$ 





































































