

Joseph Specht

Quiz 11

1) $\rho = \frac{k-1}{k} = 1 - \frac{1}{k}$

2) The difference between rho and alpha is that alpha measures how the reactivity changes over time, as it is $d(\rho)/dt$. Rho measures reactivity at an instant in time, but alpha measures how reactivity responds to different stimuli.