

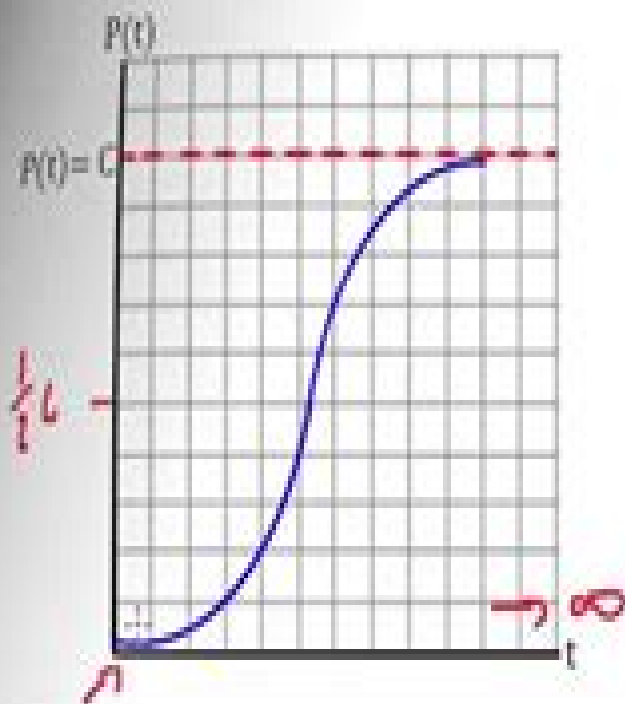
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Logistic Growth Models

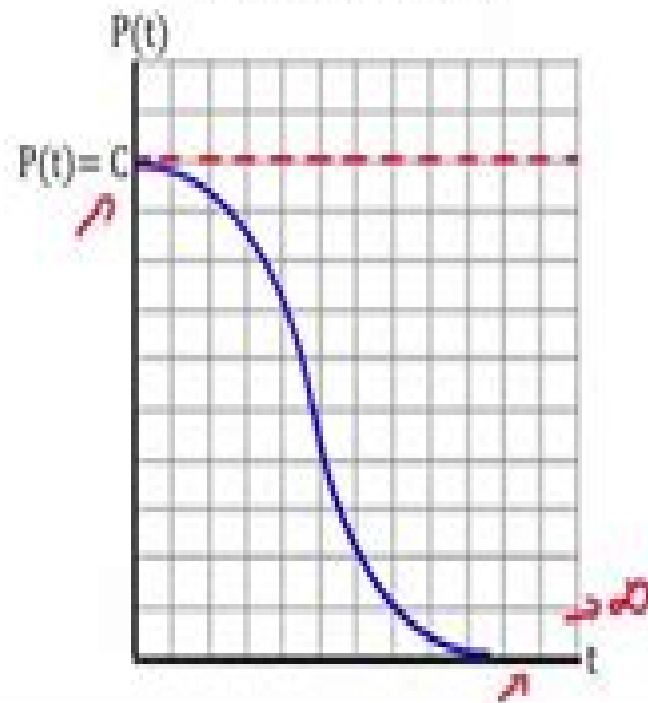
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$$P(t) = \frac{c}{1 + ae^{-bt}}$$

Logistic Growth



Logistic Decay



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Jin-Ying Zhang



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