

# Logistic equation $O(x^2)$

The logistic equation is the second-order counterpart of the exponential, since it implies growth for small values of  $x$ , and decay for large values of  $x$ , and it has two fixed points:

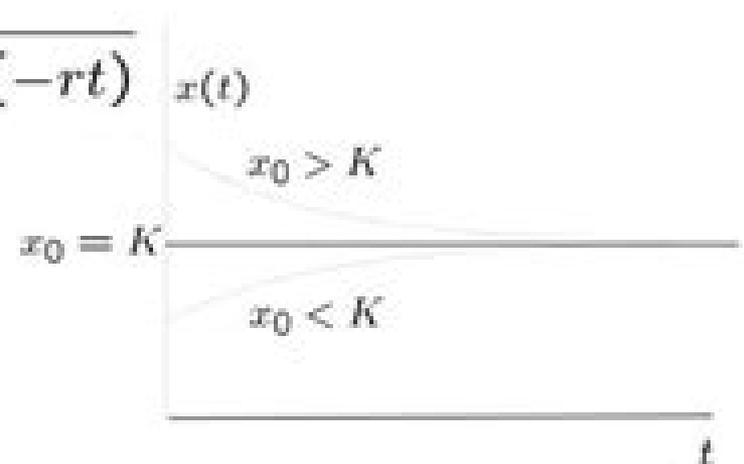
$$\frac{dx}{dt} = rx \left(1 - \frac{x}{K}\right) \quad \dot{x}_{max} = \frac{rK}{4} \text{ at } x = \frac{K}{2}$$

Solution:

$$\frac{x(t)}{x_0} = \left(\frac{K}{x_0}\right) \frac{1}{1 + \left(\frac{K}{x_0} - 1\right) \exp(-rt)}$$

$K$  = Carrying capacity since

$x \rightarrow K$  as  $t \rightarrow \infty$



## 2 7 Logistic Equation Math Utah

**Minjie Lin**



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