



1 refs

Logistic Map: Parameter

$$r = 0.90$$

$r = 1.90$

$$r = 2.90$$

$r = 3.30$

$$r = 3.52$$

$r = 3.90$

Lo small

$$L_{i+1} = rL_i(1 - L_i)$$

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L_0 small

Logistic Map: Graphs

$$L_{i+1} = r L_i (1 - L_i)$$

