Clase pasades:

Successores

Successores

M. discretos

M. continuos

M. discretos

Solvenos

Nextracco

M. continuos

Solvenos

Nextracco

M. continuos

Solvenos

Nextracco

M. continuos

Solvenos

Nextracco

M. continuos

Solvenos

Nextracco

Nextracco

M. continuos

Solvenos

Nextracco

Nextra

¿ cons entrer parametros models logistios?

Ec. an dy.

3nx = Kyn - Yn

Ayn = (K-1) yn

{,,,,}

 $\Delta y_n = (k-1)y_n - B y_n$ $\Delta y_n = (k-1)y_n - B y_n$

2n / 2n

\(\frac{(-\beta)}{\pi}\) \(\k^{-1}\)

$$P_{n} \Rightarrow \Delta P_{n} \approx 0 \Rightarrow 0 \approx (\kappa-1) - \beta P_{n}$$

$$P_{n} \approx (\kappa-1) - \beta P_{n}$$

$$\begin{bmatrix} \chi_{n+1} = g(\chi_n) \rightarrow \chi_n \rightarrow \# \\ \chi_n \rightarrow \infty \end{bmatrix} \xrightarrow{\text{In } \chi_n = \#}$$