M4453: Introduction to Molecular Systems Biotechnology

On this page, useful material will be collected and distributed.

M4453:



Check here for Python basics

A python script producing the bifurcation plot for Discrete Logistic Growth.

Download the python script here:

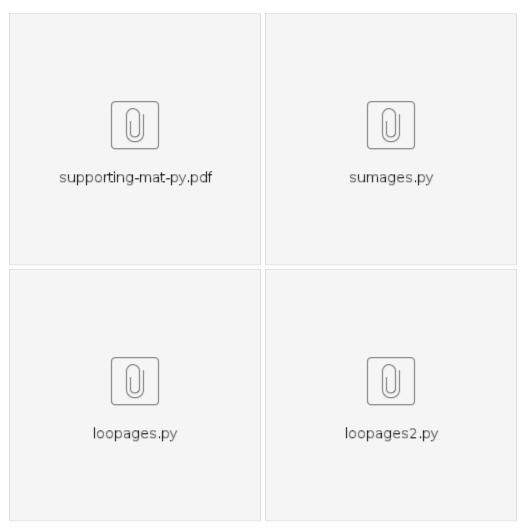


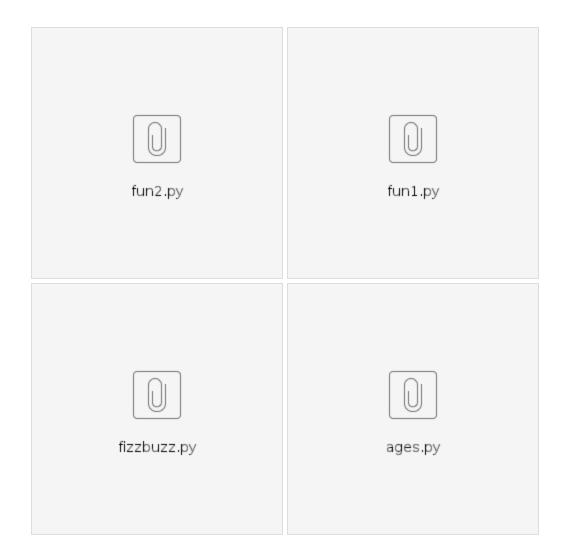
Check here for a very nice and detailed Lotka-Volterra tutorial

For a shorter version just solving the differential equations you can take this reduced script:



Supporting material on the basics of Python language:





Supporting material on Python modules and simple integration method:

