



< Previous



Next >

Introduction

🔖 Bookmark this page

Introduction

In this problem set, using Python and Pylab, you will design and implement a stochastic simulation of patient and virus population dynamics, and reach conclusions about treatment regimens based on the simulation results.

Getting Started

Download: [ProblemSet3.zip](#), a skeleton file for Part B.

Problem Set 3: Introduction

Hide Discussion

Topic: Sandbox / Problem Set 3: Introduction

Show all posts ▾

by recent activity ▾

There are no posts in this topic yet.

✕

< Previous

Next >



edX

[About](#)

[Affiliates](#)

[edX for Business](#)

[Open edX](#)

[Careers](#)

[News](#)

Legal

[Terms of Service & Honor Code](#)

Calculator

Hide Notes

[Privacy Policy](#)
[Accessibility Policy](#)
[Trademark Policy](#)
[Sitemap](#)

Connect

[Blog](#)
[Contact Us](#)
[Help Center](#)
[Security](#)
[Media Kit](#)



© 2022 edX LLC. All rights reserved.
深圳市恒宇博科技有限公司 [粤ICP备17044299号-2](#)