

Introduction to Xanadu

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Preface

This is an introduction to the Xanadu high performance computing cluster.

Here you will watch a series of videos and do some exercises that are meant to help you understand the cluster, get you connected to it and starting to do work.

Contact us

If you need help please contact us on...

Part I

Principles

1 What is Xanadu?

The first video will go here.

<https://www.youtube.com/embed/Yz8W3-iEdzE?si=XgibQkMb37Wlpqt1>

“Never gonna give you up, never gonna:

- (A) let you go
- (B) turn you down
- (C) run away
- (D) let you down

”

What is a p-value?

- (A) the probability that the null hypothesis is true
- (B) the probability of the observed, or more extreme, data, under the assumption that the null-hypothesis is true
- (C) the probability of making an error in your conclusion

I am going to learn a lot: TRUE / FALSE

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- (A) the probability that the null hypothesis is true
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2 The parts of Xanadu

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Part II

Practice

3 Logging in to Xanadu

The third video will go here.

References