Overview

• Course overview and status
• Resources
• Exercises
• Q&A
Course overview and status

This Week

• Lecture 5 – How to write a good review?

• Tutorial 5 – Building your topic
Course overview and status

• Next week

  • No lecture

  • Tutorial 6: Peer feedback
Topics:

Advanced Technology for Financial Computing

Bioinformatics, (including Computational Biology, Systems Biology and Synthetic Biology)

Cognitive Science

Human–Computer Interaction

Machine Learning

Natural Language Processing (Computational Linguistics)

Neuroinformatics and Computational Neuroscience

Quantum Informatics

Robotics (specifically legged robots)

Software Engineering

Theoretical Computer Science

Internet of Things (IoT)
Exercise 1

https://edin.ac/47aPGez
Exercise 2

https://edin.ac/40oCqkf
Exercise 3

Share on the Padlet:
1. Your Topic
2. How many articles you have read related to your topic
3. Research Question(s) of your topic
4. Interesting findings from your topic thus

https://edin.ac/46TYV2S
Your feedback

https://edin.ac/46SdVP3