



UNIVERSITY OF  
COPENHAGEN

# Third exercise class

## Section 4

### Introduction to numerical programming and analysis

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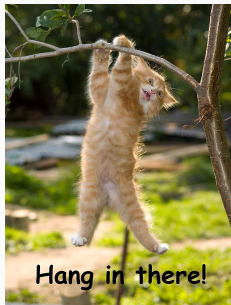
Jonathan Wenzel Pedersen

Spring 2023

- There are a total of four courses you need to complete and the deadline is on the 26 Feb (That's on Sunday).
- The aggregate estimated length of the courses is 15 hours. In reality it varies somewhat, but it does take a lot of time.
- Mostly, the DataCamp courses are great and self-contained, so the videos and text gives you all the information you need, but occasionally bugs or small mistakes may occur. When this happens Google is your friend (and also me)
- No need for memorisation, understanding is key. As you progress, try to understand not only how to complete the problems, but why all the code works

## Now it's time for the DataCamp exercises

- If you get stuck somewhere or have trouble understanding a concept, raise your hand or write your name on the blackboard.
- Don't be frustrated if you have trouble, we have all been there and it's perfectly normal, so hang in there and it will get better.



# Next time

## Problem sets

- Class will be more interactive with hints, live coding and walk-through by me.
- I will create help templates for your problem sets that you can get on GitHub, I will show you how to set up your environment next class
- I unfortunately can't next Wednesday and the class will therefore be moved to Monday the 6 March 15-17 (same room). I will write a notification about this