# Practical 4.3

Recurrent Neural Networks – Training example

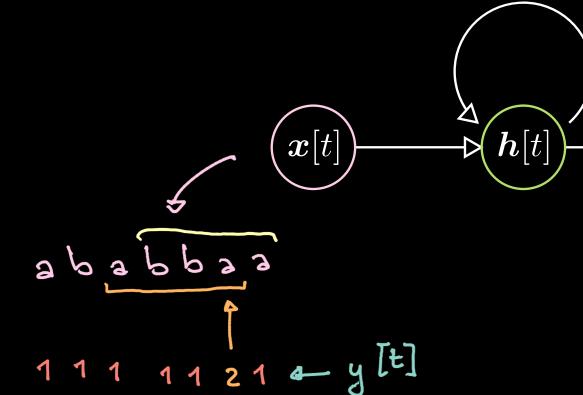
### Overview

- Study case
- Optim training review
- Running the code
- Delving deep into the code

#### Find the "abba" sequence

# 0-0-0

### Study case



## Training strategy (optim)

```
- Cret data set (TRAIN)
- Craft model (RNN & time replica)
- Reset A [0]
- Get 8, 3E/30
- Define femal (B) return E, 3E/39 end
- Run the optimiser
                                          TEST
                                         - Get data set (UAL)
- Reset & [0]
- Feed & [4] to RNN
```