Assignment 1

Training Algorithms and Generalization

Data Mining & Neural Networks

Teaching Assistants

- Henri **De Plaen**   henri.deplaen@esat.kuleuven.be

- Yingyi **Chen**   yingyi.chen@esat.kuleuven.be

- Arun **Pandey**   arun.pandey@esat.kuleuven.be

- Francesco **Tonin**   francesco.tonin@esat.kuleuven.be

KU LEUVEN

MATLAB & Python

- Assignments 1, 2 and 3 with **MATLAB**;

- MATLAB **Introduction** Session (see recording on BBC);

- Free MATLAB **license** available at https://icts.kuleuven.be/sc/english/software/matlab;

- Assignment 4 in **Python**, see later;

- **Free to change language** if you wish.

KU LEUVEN

What to expect?

- **Oral** exam;

- **Individual report** on the assignments;

- **4 assignments**, 4 guided sessions;

- Online on BBC, divided into **small groups**;

- Encouraged to **prepare** exercises **before** the session;

- Try to be **complete** and avoid **redundancy**.

KU LEUVEN

You will now be splitted into **small groups**.

We will **hop from group to group** to answer your questions.

Don't hesitate to send us a message via **chat**.

KU LEUVEN