

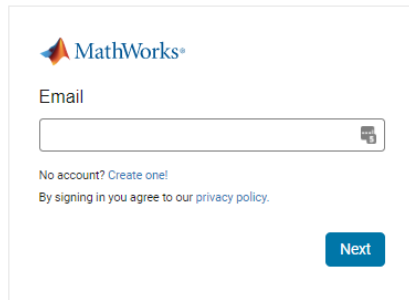
Workshop: Machine Learning on Time-Series Signals

by MathWorks Switzerland

Participants are expected to follow the workshop in MATLAB. In order to get access to the materials, please ensure the following points before the event:

1. Check if you have a MathWorks account by logging in on: <https://mathworks.com/login>

Sign in to your MathWorks Account or create a new one.



- a. If you don't have an account, please create a new one.
 - b. In case you forgot your password, you can reset it by going to: <https://mathworks.com/mwaccount/profiles/password/forgot>
2. There are two ways of accessing the workshop materials. The easiest is to use the **MATLAB Online** platform that will give you all the required tools without installing anything. Access to MATLAB Online as well as the course materials will be provided at the beginning of the workshop. You only have to bring your laptop with a supported browser (Google Chrome or MS Edge) and internet access.

Please note that it might be required to switch off script or ad blockers for the domain.

3. (optional) If you would like to use a desktop version instead, you are free to do so. In case you already have a MATLAB installation, you should make sure that you have the version R2021b or R2022a with the following toolboxes installed:

- Audio Toolbox
- Signal Processing Toolbox
- Statistics and Machine Learning Toolbox
- Wavelet Toolbox
- Parallel Computing Toolbox (optional)

You can check this by typing the command `ver` in the MATLAB command window.

In case you do not have the required version or toolboxes you can check out a MATLAB desktop license from the link below:

<https://www.mathworks.com/licensecenter/classroom/3720350/>

Please make sure to install the necessary features before the workshop. You only have to install the toolboxes listed under point 3.

4. If you have any questions, please contact Res Joehr via Slack.