

# Machine Learning 6 CFU

## A.Y.2020/21

### Instructions to attend remote lectures

**Group 1 (MARR) - Prof. Luca Iocchi**

**Group 2 (other) - Prof. Fabio Patrizi**

There will be three options to attend remote lectures (all showing the same content):

- Live streaming on Zoom
- Live streaming on YouTube
- Off-line recorded video on YouTube

Connection details are provided in the following pages and will be updated during the course.

Students are free to choose any options among those above, according to their preferences. Teachers will not provide support for network settings and configurations, so please do not report us connection problems, just choose the best option for you.

Notes:

- Zoom streaming is real-time, you can use the chat to ask questions during the lectures (although Professors may read them periodically), in some cases you can use your microphone to ask the questions directly. If network errors occur (including short temporary interruptions), you will lose part of the lecture.
- YouTube streaming is buffered real-time (you see the video 20-30 seconds after real-time), you cannot ask questions or interact directly with the teacher. In case of temporary network errors, you will not lose any content since the video is buffered.
- In case of long network errors from teachers' side, a new video will be posted on YouTube containing the full lecture locally recorded. In this case the YouTube link will be different from the one communicated in advance and will be posted in the tables below.

It is possible, and maybe convenient, to use YouTube live streaming to attend the parts of the lecture with teachers' explanations and Zoom only if you have questions.

**IMPORTANT:** streamed and recorded video will not include name and images of students. For your privacy, please do not enable the video camera on Zoom when attending the lectures.

# ML 6 CFU Group 1 (MARR)

**Prof. Luca Iocchi**

Zoom live stream for all the lectures

Topic: Machine Learning Class - Group 1

Join Zoom Meeting

<https://uniroma1.zoom.us/j/85909012464?pwd=OEdGMHNLM3INWGF5R3VFaDdTcHZSUT09>

Meeting ID: 859 0901 2464

Passcode: 122381

YouTube live stream and off-line recorded videos

| Lecture date/time | Live & Recorded YouTube   |
|-------------------|---|
| 5/10/2020 10:00   | <a href="https://youtu.be/zfgSbRiKyhA">https://youtu.be/zfgSbRiKyhA</a> |
| 8/10/2020 14:00   | <a href="https://youtu.be/H-crPO2uStI">https://youtu.be/H-crPO2uStI</a> |
| 12/10/2020 10:00  |   |
| 15/10/2020 14:00  |   |
| 19/10/2020 10:00  |   |
| 22/10/2020 14:00  |   |
| 26/10/2020 10:00  |   |
| 29/10/2020 14:00  |   |
| 2/11/2020 10:00   |   |
| 5/11/2020 14:00   |   |

|                  |  |
|------------------|--|
| 9/11/2020 10:00  |  |
| 12/11/2020 14:00 |  |
| 16/11/2020 10:00 |  |
| 19/11/2020 14:00 |  |
| 23/11/2020 10:00 |  |
| 26/11/2020 14:00 |  |
| 30/11/2020 10:00 |  |
| 3/12/2020 14:00  |  |
| 7/12/2020 10:00  |  |
| 10/12/2020 14:00 |  |
| 14/12/2020 10:00 |  |
| 17/12/2020 14:00 |  |

# ML 6 CFU Group 2 (Other)

**Prof. Fabio Patrizi**

Zoom live stream for all lectures

Topic: Machine Learning Class - Group 2

Join Zoom Meeting

<https://uniroma1.zoom.us/j/83319486168?pwd=cUxmK1phRzhoWTlveIlXdhuSVV3UT09>

Meeting ID: 833 1948 6168

Passcode: 066978

YouTube live stream and off-line recorded videos

| Lecture date/time | Live & Recorded YouTube   |
|-------------------|---|
| 5/10/2020 10:00   | <a href="https://youtu.be/GywAqcmqjgw">https://youtu.be/GywAqcmqjgw</a> |
| 8/10/2020 14:00   | <a href="https://youtu.be/GWGqJULqC8w">https://youtu.be/GWGqJULqC8w</a> |
| 12/10/2020 10:00  | <a href="https://youtu.be/rB9ENgZvMTg">https://youtu.be/rB9ENgZvMTg</a> |
| 15/10/2020 14:00  | <a href="https://youtu.be/37kNlj57VTw">https://youtu.be/37kNlj57VTw</a> |
| 19/10/2020 10:00  | <a href="https://youtu.be/lf94Y8ozpwY">https://youtu.be/lf94Y8ozpwY</a> |
| 22/10/2020 14:00  | <a href="https://youtu.be/8PsY0B6z2X8">https://youtu.be/8PsY0B6z2X8</a> |
| 26/10/2020 10:00  | TBA   |
| 29/10/2020 14:00  | TBA   |
| 2/11/2020 10:00   | TBA   |
| 5/11/2020 14:00   | TBA   |
| 9/11/2020 10:00   | TBA   |

|                  |     |
|------------------|-----|
| 12/11/2020 14:00 | TBA |
| 16/11/2020 10:00 | TBA |
| 19/11/2020 14:00 | TBA |
| 23/11/2020 10:00 | TBA |
| 26/11/2020 14:00 | TBA |
| 30/11/2020 10:00 | TBA |
| 3/12/2020 14:00  | TBA |
| 7/12/2020 10:00  | TBA |
| 10/12/2020 14:00 | TBA |
| 14/12/2020 10:00 | TBA |
| 17/12/2020 14:00 | TBA |