

Training School on Machine Learning for Communications

23 September 2019 – 25 September 2019

As part of the activities carried out by the [IEEE ComSoc Machine Learning for Communications Emerging Technologies Initiative](#), Marwa Chafii (ETIS) co-organizes a training school on Machine Learning for Communications.

The goal of this training school is to present the latest advances in the field of machine learning for communications and to further prospect this emerging research field. Lectures from internationally-renowned researchers from academia and industry will be given during this three-day training school.

Ph.D. students and early-stage researchers in the wide field of communications are particularly encouraged to attend. Background in the machine learning field is not mandatory.

REGISTER NOW : <https://sites.google.com/view/mlc-training-school/>

Location: Paris, France

Date: September 23-25, 2019

Organization Committee

- Marwa Chafii (ENSEA, ETIS)
- Slawomir Stanczak (TU Berlin)
- Jakob Hoydis (Nokia Bell Labs)
- Marco Di Renzo (CentraleSupélec, L2S)
- Marios Kountouris (EURECOM)

Speakers

- [Vincent Poor](#) (Princeton University)
- [Stephane Mallat](#) (ENS Paris) – To be confirmed
- [Jakob Hoydis](#) (Nokia Bell labs)
- [Merouane Debbah](#) (Huawei)
- [Renato Cavalcante](#) (TU Berlin)
- [Slawomir Stanczak](#) (TU Berlin)
- [Mehdi Bennis](#) (University of Oulu)
- [Christophe Moy](#) (CentraleSupélec)
- **Lilian Besson** (CentraleSupélec)
- [Emil Matus](#) (TU Dresden)

More details can be found here: <https://sites.google.com/view/mlc-training-school/>

