



Ada's Tutorial 1



ÉCOLE POLYTECHNIQUE
FÉDÉRALE DE LAUSANNE

These slides: <https://goo.gl/zyZu2q>



Logistics

- WEBSITE: <https://dlab.epfl.ch/teaching/fall2017/cs401/>
 - HOMEWORK
 - First UNGRADED homework is up (see website)
 - Make groups of 3, (almost) no exceptions
 - Create a group Github repo
 - Register the group by Fri 29th: <https://goo.gl/DEP7xj>
 - Use the url of the repo!
 - COURSE NOTES
 - We seek volunteers to take them (see last year's: <https://github.com/ADAEPL2016/Notes>). Interested?
- Reach out to us!
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Tutorials

- Tutorials are up, see on website:
<https://github.com/epfl-ada/ADA2017-Tutorials>
- TODAY Tutorial 01:
 - Part 1: installation of Anaconda, cloning git repo, Jupyter notebooks. Follow Tutorial 01 README. Ask us if in need!
 - Part 2: overview of Jupyter notebook functionalities, exercises for brave advanced students

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Step 0: Install Anaconda & Git

- Anaconda:
 - <https://www.anaconda.com/download/>
- git
 - Usually available by default
 - If not:
 - Google “installing git”
 - <https://git-scm.com/book/en/v2/Getting-Started-Installing-Git>
 - Then, get material for tutorial:
 - `mkdir ~/your_wor_dir/ADA-2017`
 - `cd ~/your_wor_dir/ADA-2017`
 - `git clone https://github.com/epfl-ada/ADA2017-Tutorials.git`

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