

The ABC of computational Text Analysis


11: NLP with Python II + Working Session

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14 May 2020

Recap last Lecture

- create corpus with textacy
- export basic statistics

Outline

- survey
- explore + visualize 
 - explore corpus interactively*
 - visualize word frequencies*
- working on mini-project



Time for Feedback

Please follow the link in the email

- from UNILU Dekanat KSF
- on 4 May 2020 (or similar)

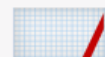
Thanks for any constructive feedback,
be it sweet or sour! 

Mini-Project Presentations

- 12 projects
- presentations on 28 May 2020
5 minutes per group
- guests
Prof. Sophie Mützel
friend Lucca (if ok?)
- super brief feedback

Prepare Presentation

- share with others
 - talk, slides, video, plots*
 - screen-sharing*
- one or multiple speakers
- points to cover
 - What did you explore?*
 - What data did you use?*
 - What did you find out?*



NLP: Continue our Deep Dive

Python Code

Explore 1 August Speeches interactively