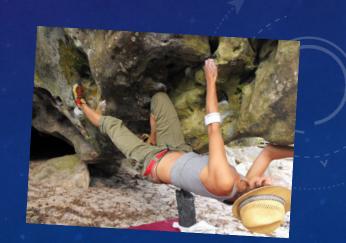


WHO AM I

- Linguist
- Hardware hacking
- Threat Intel, criminology
- Opensource
- And climber ^^.



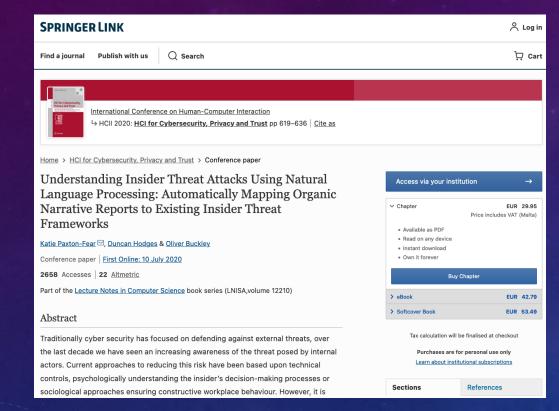


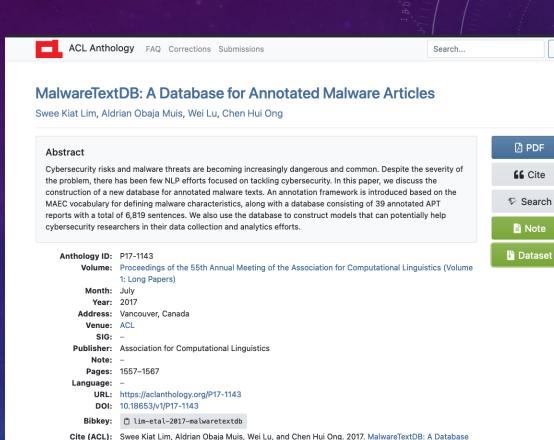


CODE ENVIRONMENT

- Source: github
 - https://github.com/C00kie-/nlp-workshops
- Lab: Google Colab or Kaggle
 - Colab, upload the notebook1
 - Kaggle, create and account and go to this notebook:
 - (https://www.kaggle.com/code/paulinepeps/workshop-notebook-1)

WHAT FOR?





for Annotated Malware Articles. In Proceedings of the 55th Annual Meeting of the Association for

Computational Linguistics (Volume 1: Long Papers), pages 1557-1567, Vancouver, Canada.

Association for Computational Linguistics.

MACHINE LEARNING

Stable diffusion

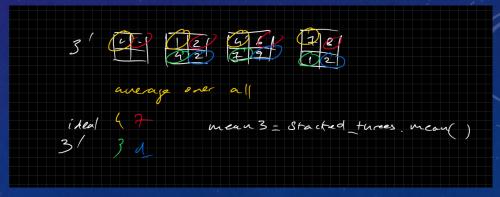




"What would a squirrel in a Iron Man suit looks like?"



"And a robot-squirrel?"



MNIST Dataset for image recognition

WHAT'S NEXT

- Pull request on Github your notebooks!
- Updated regularly.
- Participate to Kaggle Competitions =)

Thanks you!