

# PyData Berlin 2018 Recap



## A personal wrap-up

Philipp Pahl @ PyData Hamburg  
September 13th 2018

- 600 attendees
- @ Charité Campus in Wedding
- Tutorial day + 2 conf days
- 3 tracks
- Social event
- Good food
- Great weather



# The Talks

- [Conference schedule](#)
- [Conference playlist on Youtube](#)
- [List of slides and materials](#)



# Recommendations

- Key notes
  - [Hacking the Iron Curtain: From smuggling computer parts to owning the world](#) by Andrada Fiscutean
  - [Building in Privacy and Data Protection -- what is demanded by the GDPR?](#) by Marit Hansen
- Tutorials
  - [Deploying a machine learning model to the cloud using AWS Lambda](#) by Benjamin Weigel
  - [Deep Neural Networks with PyTorch](#) by Stefan Otte
- Talks
  - Go for James Powell's talks
  - Check out your favorite topic
    - NN, NLP (+RNN), Text analysis, Computer vision (+CNN), ML in production
    - All talks I attended were of very good quality and revealed lots of details and expert knowledge



# Closing Remarks

- The PyData community is **very** diverse
- Meet the authors of the packages and the experts in the field

Find these slides and links on

`https://github.com/PyDataHamburg`

