



Dr. Ben Wagner

Assistant Professor, Management Information Systems Director, Privacy & Sustainable Computing Lab











PROCESSING First Order Rules - Code **Automated Design Principles** Second Order Rules - Human Response to User/Legal Requests

INPUT

OUTPUT

PROCESSING First Order Rules - Code **Automated Design Principles** Second Order Rules - Human Response to User/Legal Requests **OUTPUT INPUT**

fairness

fake news

hate speech

impartiality

democracy

free expression

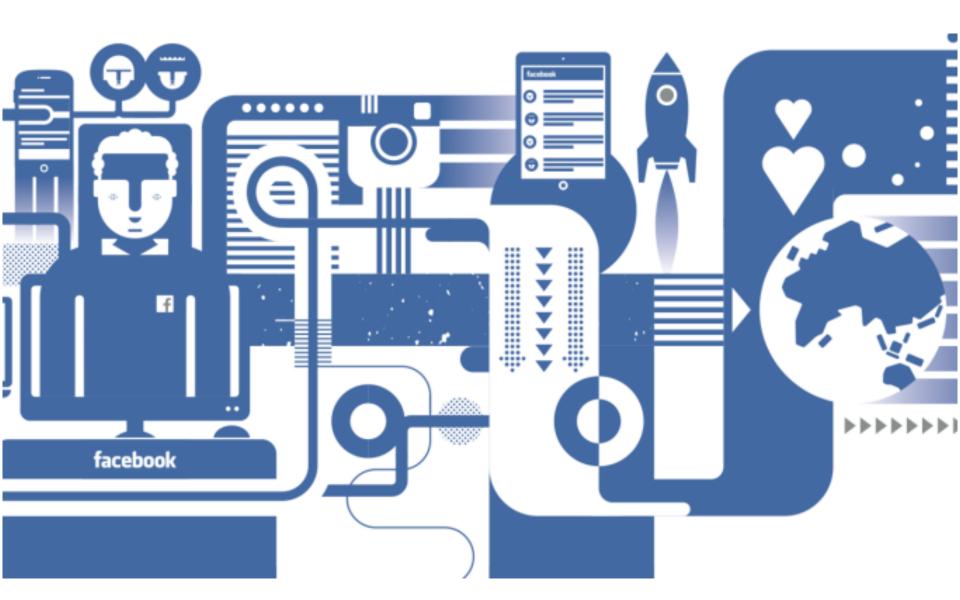


















Audiovisual Media Services Directive (AVMSD)

a media framework for the 21st century



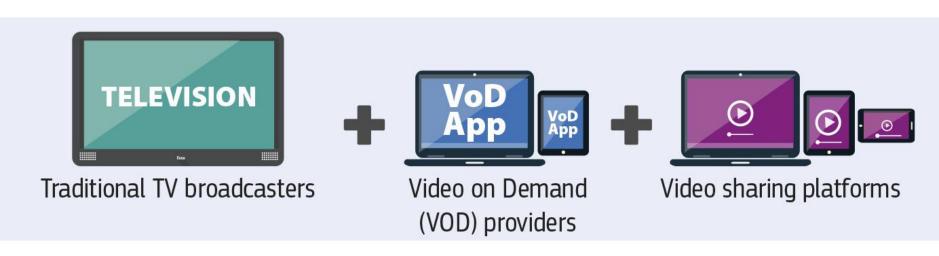
#AVMSD #DigitalSingleMarket

Why?

For a better balance of rules



All video is not equal





DELFI



- Yes, this photo is about me or a friend:
- I don't like this photo of me
- (It's harassing me
- It's harassing a friend
- No, this photo is about something else:
- Spam or scam
- Nudity or pornography
- Graphic violence
- Hate speech or symbol
- O Illegal drug use
- My friend's account might be compromised or hacked



Our Mandate





Committee of experts on internet intermediaries (MSI-NET)



MSI-NET(2016)06 rev2

STUDY ON THE HUMAN RIGHTS DIMENSIONS OF AUTOMATED DATA PROCESSING TECHNIQUES (IN PARTICULAR ALGORITHMS) AND POSSIBLE REGULATORY IMPLICATIONS

SECOND REVISED DRAFT



Conclusion



- 1. Existing mandate solid foundation
- 2.AVMSD won't help
- 3.Use you 'right to know'
- 4.Ensure public transparency
- 5. Enhance quality of self-regulation





Thank you for listening

If you have any questions or comments please contact:

@benwagne_r

ben.wagner@wu.ac.at

