







Al: Legal & Ethical Implications

NoC European Hub

Young Scholars Annual Meeting

The Center for Cyber Law & Policy, University of Haifa

Wednesday, 28.11.18

8:00-8:30 Registration & Coffee

8:30-9:00 Greetings & Recent NoC developments

Wolfgang Schulz, Hans-Bredow-Institut for Media Research

Niva Elkin-Koren, CCLP, University of Haifa

9:00-10:00 Keynote: "What is AI?"

Avi Gal, Faculty of Industrial Engineering & Management, Technion

10:00-10:15 Break

10:15-11:45 PARALLEL SESSIONS

Session 1a: Al and Challenges to Democratic Deliberation

Chair: Martin R.F. Senftleben, Vrije Universiteit Amsterdam

- Martin R.F. Senftleben, Vrije Universiteit Amsterdam Towards Content Filtering Obligations in the EU - Can Al Contribute to Safeguarding the Public Interest?
- Amélie Heldt, Hans-Bredow-Institut für Medienforschung Upload-Filters: Bypassing Classical Concepts of Censorship
- Moran Yemini, CCLP, University of Haifa
 Mill's Mistake: Truth, Democracy, Technology and the Inner Tensions of
 Free Speech Theory
- **Thiago Dias Oliva**, Law School of the University of São Paulo Content Removal Technologies: New Challenges to Freedom of Expression

Session 1b: Algorithmic Accountability

- Natalie Pompe, University of Zurich
 The Interplay between Global Governance in Al Regulation, Legal
 Fragmentation and Democratic Discourse
- **Shirley Ogolla**, Alexander von Humboldt Institut für Internet und Gesellschaft *Rethinking ML Bias - Ensuring inclusive design*
- **Aviva de Groot**, TILT Tilburg Institute for Law, Technology and Society "...and a spoonful of dignity." Can a Volatile Legal Concept Help Interpret the Uncertain Legal Space Of 'A Right to Explanation' Of Automated Decisions?
- Kuba Piwowar, SWPS University of Social Sciences and Humanities
 Sources and Ethical Implications of Bias in A.I.: Overview and Critical Analysis of Current Research
- Elena Beretta, Politecnico di Torino

 Sthical and Socially, August Jahola (FASAL), A.

Ethical and Socially-Aware Labels (EASAL): A Conceptual and Operational Data Labeling Framework to Measure the Ethical Impact in Al Systems

11:45-12:00 Break

12:00-13:00 Keynote: Al and Ethics

Helen Nissenbaum, Cornell Tech

13:00-14:00 Lunch

Exhibition: "Into the Deep - Al and Art"

Lior Zalmanson, University of Haifa

14:00-16:00 PARALLEL SESSIONS

Session 2a: Al and Regulatory Challenges

- Yafit Lev-Aretz, The City University of New York
- **Ksenia Ermoshina**, French Center for Internet & Society *Disinformation Refugees: Why People Abandon Twitter and Where Do They Go?*
- Alina Trapova, Bocconi University
 Machine Learning and Copyright Law: A Net of Ownership Claims
- Felix Ologbonyo, University of Llorin

 Brave New World? Legal Questions for an Al Dominated Society

Session 2b: The Social and Psychological Ramifications of Al

Chair: Antonio Santangelo, NEXA Center for Internet & Society

- **Rebecca Scharlach**, Film University Babelsberg

 I post, therefore I am? The Consequences of Losing Our Back
 Stage to Ai
- Eliane Bucher, Nordic Centre for Internet and Society, BI Norwegian Business School

The Alienating Effect of Being Managed by Artificial Intelligence

Maciej Kuziemski, University of Sussex

Imaginaries Matter: What UK Publics Expect from Algorithms?

- **Anna Ivanova**, University of Cape Town

Legal Personality of Artificial Intelligence Under International Law









Thursday, 29.11.18

8:00-8:30 Welcome and Coffee 8:30 -10:30 PARALLEL SESSIONS

Session 3a: Al, Privacy, and Data Protection

Chair: Ronald Leenes, TILT – Tilburg Institute for Law, Technology and Society

- Alexandra Giannopoulou, IViR

Algorithmic Systems: The Consent is in the Details?

- Tammy Katsabian, Hebrew University of Jerusalem

Employees' Privacy in the Internet Age – Al and the Human Aspect

- Luisa Scarcella, University of Graz

Profiling and Automated Decision Making in Tax Matters: Possible Aspects of Compatibility with the New GDPR

• Eduard Fosch Villaronga, Center for Commercial Law Studies

How Transparent is your AI? The GDPR's Transparency

Requirement in the Age of Robots and Al

Leilane Cruz, Federal University of Espirito Santo
 Life Data: Social Networks and Privacy Scrutiny through Artificial
 Intelligence

Session 3b: Al, Robots and Autonomous Vehicles

Chair: Lilla Montagnani, Bocconi University

• Kamil Mamak, Jagiellonian University
Ethical Dilemmas and Self-Driving Cars:
Perspective of Criminal Law

- Dalit Ken-Dror Feldman, CCLP, University of Haifa

Autonomous Vehicles - Criminal Liability Challenges

Karni Chagal-Feferkorn, CCLP, University of Haifa
 "I am an algorithm, not a product": Why Product Liability is Not
 Well-Suited for Certain Types of Algorithms

 Eduardo Magrani, Instituto de Tecnologia e Sociedade do Rio de Janeiro (ITS)

Governance of Internet of Things and Ethics of Artificial Intelligence

Christoph Lutz, Nordic Centre for Internet & Society
 Ethical, Legal, and Social Issues of Social Robots: Findings from
 Expert Workshops

10:30-11:00 Coffee Break

11:00-12:30 Mapping Your Audiences: Who

Benefits from Academic Research?

Benedikt Fecher, Alexander von Humboldt Institut für

Internet und Gesellschaft

12:30-13:45 Lunch

Exhibition: "AI Oracle 2018"

Piera Riccio, Politecnico di Torino

13:45-15:30 Final Session - TED-style Talks

15:30-20:00 **Guided Tour & Dinner**

Friday, 30.11.18

08:45-09:00 Welcome and Coffee

09:00-13:00 European Hub Roundtable

13:00 Lunch