Algorithmic Management: Designing systems

which promote human autonomy

Final Agenda (all speakers have confirmed)

20-21 September 2018, WU Vienna

Day 1: Understanding Algorithmic Management (10:00 – 10:15)

Introductory remarks: Ben Wagner & Joanna Bronowicka

Gig Economy: Workers, platforms and the digital workplace (10:15 - 12:00)

- Jamie Woodcock, Oxford Internet Institute, University of Oxford
- Benjamin Herr, Institute for Sociology, University Vienna
- Mirela Ivanova, Centre for Internet and Human Rights
- Roman Prem, Work and Organizational Psychology Unit, University Vienna

Sustainable business models? (13:00 - 15:00)

- Tassos Noulas, Center for Data Science, New York University
- Sarah Spiekermann, Management Information Systems, WU Vienna
- Sabine Kock, Smartat

Moments of Truth when interacting with machines (15:30 - 17:00)

- María F. Escudero, Department of Labour Law, University of Valladolid
- Sabine Theresia Köszegi, Labor Science and Organization , TU Vienna
- Esther Görnemann, Management Information Systems, WU Vienna

Day 2: Designing systems which promote human autonomy (10:00 – 10:15)

Introductory remarks: Eva Kocher

'Smart' Contracts: legal rights in technical systems? (10:15 - 12:00)

- Konrad Lachmayer, public law, European law and foundations of law, Sigmund-Freud-University Vienna
- Eliska Pirkova, Human Rights Law, Constitutional law, European constitutionalism, Public International Law, University of Helsinki
- Martin Risak, Labor and Employment Law, University of Vienna

Collectivity & Co-Design: autonomy in practice (13:00 - 15:00)

- Susie Alegre, Doughty Street Chambers
- Cristina Colclough, Platform & Agency Workers, Digitalisation and Trade, UNI Global Union
- Dr. Martina Hartner-Tiefenthaler, Labor Science and Organization , TU Vienna
- Joanna Bronowicka, Centre for Internet and Human Rights

Conclusion and Next Steps: human autonomy in technical systems? (15:30 - 17:00)

Moderated by: Ben Wagner