

CV Tjerk Timan

1. Personal data

Address: Havenzichtstraat 6b, 3022 GP, Rotterdam, The Netherlands

Date and place of birth: 07-11-1982, Enter (ov), The Netherlands

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2. Education

- 2013 (November) Ph.D. degree from the department of STePS (Science, Technology and Policy Studies), University of Twente, The Netherlands (defended on November 6th, 2013). Promotor: Prof.dr. N.E.J. Oudshoorn. Promotion Committee: , Prof. Dr. S. Wyatt, Prof. Dr. J.A.G.M. van Dijk. prof. dr. S. Kuhlmann, dr. A. Albrechtslund, dr. I. van der Ploeg.
- 2010- 2012 WTMC graduate school - <http://www.wtmc.eu/>
- 2009 (February) M.A. degree Media and Culture, University of Amsterdam, The Netherlands. Thesis supervisor. prof. dr. R.A. Rogers, 2nd reader dr. G. Lovink
- 2007 (February) Bachelor degree Industrial Design, Technical University of Eindhoven The Netherlands. Supervised by dr. K. van Mensvoort

3. Current and most recent positions held

Academic

- 2017 (February) Visiting Scholar School of Management, St. Andrews, UK
- 2014 - 2017 Postdoctoral Researcher at Tilburg Institute for Law, Technology & Society, Tilburg University, The Netherlands. The project investigates legal spaces of privacy and finding new boundary concepts of privacy from a legal-and STS perspective.
- 2014 - 2017 Work Package leader EU project "MicroMole" - responsible for social and ethical impact assessment
- 2015 - 2016 Lecturer at the Erasmus Studio, Erasmus University of Rotterdam, The Netherlands; course coordinator of "Big Data and Visualisation" for the EG3S PhD graduate school
- 2014 Lecturer at BA and MA levels in the media, culture and society programme at Erasmus University, Rotterdam, The Netherlands. Responsibilities include master thesis supervision, providing- courses on different levels (BA, MA, PhD). Topics include Digital Research methods, Data science, Methods, Big Data and visualisation for social sciences, surveillance studies, media history.
- 2013 Course Coordinator "Digital Research Methods", Master course for Media and Business, Erasmus University, Rotterdam (The Netherlands).

Non-academic

- 2017 (June) - current Scientific Policy Analyst "digitisation", TNO, The Netherlands
- 2016 (spring) Local co-ordinator for the Human Brain Project - WP "citizen engagement" - responsible for workshop organisation in NL
- 2015 Coderdojo Lead coach for Muntpunt, Brussels. Developing workshops on ICT literacy for children between 7 and 14. <http://www.coderdojobru.com/>
- 2013 - 2015 Freelance web & software development for educational purposes for clients in education and research. Responsibilities include CSS, JS, PHP, template design. See f.i. <http://www.stevendorrestijn.nl/tool>

4. Scientific publications and presentations

Peer reviewed, international articles

van Dongen, L & Timan, T (2017). Your Smart Coffee Machine Knows What You Did Last Summer: A Legal Analysis of the Limitations of Traditional Privacy of the Home under Dutch Law in the Era of Smart Technology. *Scripted journal*, Issue 14:2: 208-238

Bert-Jaap Koops, Bryce Clayton Newell, Tjerk Timan, Ivan Škorvánek, Tomislav Chokrevski, and Maša Galič. (2016). A TYPOLOGY OF PRIVACY AND THE RIGHT TO PRIVACY. *The University of Pennsylvania Journal of International Law*.

Timan, Tjerk (2016) The Body-worn Camera as a Transitional Technology. *Surveillance & Society* 14(1): 145-19.

Galič, Timan and Koops (2016). Bentham, Foucault and beyond: An overview of surveillance theories from Panopticon to participation. *Philosophy & Technology*. special issue edited by L. Floridi. DOI: 10.1007/s13347-016-0219-1

Timan, T. & Albrechtslund, A (2015). Surveillance, Self and Smartphones: Tracking Practices in the Nightlife. *Science and Engineering Ethics*. Springer. DOI 10.1007/s11948-015-9691-8

Timan, T. (2013). Surveillance in Urban Nightscapes A STS-Informed Perspective. *TECNOSCIENZA*. Italian Journal of Science & Technology Studies 4 (2) pp. 92-124.

Timan, T. & Oudshoorn, N.E.J. (2012). Mobile Cameras as New Technologies of Surveillance? How Citizens Experience the Use of Mobile Cameras in Public Nightscapes. *Surveillance & Society* 10 (2), pp167–181.

Schwanen, T., van Aalst, I., Brands, J., & Timan, T. (2012). Rhythms of the night: spatiotemporal inequalities in the nighttime economy. *Environment and Planning A*, 44(9), 2064–2085. doi:10.1068/a444494

books

Privacy in Public Spaces (Timan, Newell, Koops eds). Edward Elgar Publishers, 2017

Privacy in the Streets - Surveillance, Privacy, and the Changing Nature of Public Space (Newell, Timan, Koops eds). Routledge Publishers, forthcoming

book chapters

Timan, T, Newell, B.C. and Koops, B.J. (2017) *Conceptual directions for thinking about privacy in public space*. In Contested Privacy Spaces - privacy in public spaces (Timan, Newell, Koops eds), Edward Elgar Publishers.

Timan, T. (2017) *Privacy in public space*. In Contested Privacy Spaces - privacy in public spaces (Timan, Newell, Koops eds), Edward Elgar Publishers.

Timan, Tjerk (2017). Policy, design and use of police-worn bodycameras in the Netherlands. In *Under Observation: The Interplay between eHealth and Surveillance*: Springer Publishers, 2017

Timan, T, Galič, M, & Bert-Jaap Koops (2017). Surveillance Theory and Its Implications for Law. *The Oxford Handbook of the Law and Regulation of Technology*. Editors: Brownsword, Eloise Scotford, and Karen Yeung

book reviews

Timan, T (2016). Review of *Information Infrastructure(s): Boundaries, Ecologies, Multiplicity*. Eds Giuseppina Pellegrino and Alessandro Mongili. Review for the *Technoscienza* journal.

Timan, T (2015). Review of *The Data Revolution: Big Data, Open Data, Data Infrastructures and Their Consequences*, Rob Kitchin. *International Journal of Media & Cultural Politics* 11, issue 1.

proceedings

Reid, L., and Timan, T. (2017) What are digital methods, where have they come from, and how/why are they important? *Working Paper, Centre for Housing Research, University of St Andrews*.

Timan, T & Ellsworth-Krebs, K. *Going Digital: Attempting to Bring Digital Tools to the Study of Everyday Home Life*. Everyday Futures Workshop. Institute for Social Futures: Lancaster <http://wp.lancs.ac.uk/everydayfutures/essay-collection/>

Verhagen . J. *et. al. Designing values in an adaptive learning platform*. ep41a2016 workshop (<http://www.laceproject.eu/2nd-workshop-on-ethics-privacy-in-learning-analytics-lak16/>)

Timan, T (2014). *Bodycamera use in Dutch surveillance practices*. In HUMAN FACTORS IN ORGANIZATIONAL DESIGN AND MANAGEMENT – XI NORDIC ERGONOMICS SOCIETY ANNUAL CONFERENCE – 46 . p 147 - 149.

PhD thesis

Timan, T (2013). *Changing landscapes of surveillance. Emerging technologies and participatory surveillance in Dutch nightscapes*. Phd thesis University of Twente.

Reports

Timan, T & Niezen, M. (2016) Interim Report “Social-Ethical Implication of the MicroMole”. Internal Deliverable (confidential).

Timan, T & Udo, W. (2016) Workshop Report “Privacy and medical data” for the Human Brain Project. Commissioned by the Danish Board of Technology.

non-academic

Timan, T & Koops, E.J. (2014). Sociale media en surveillance: over verschuivende rollen en vervagende grenzen. *Strafblad* p. 284 - 290. Sdu uitgevers.

Timan, T (2014). Als de nacht valt(2); Bekijken & beken worden. *Geografie* 6. p. 18-20

Schwanen, T; van Aalst, I; van Liempt, I; Brands, J; Timan, T. (2011) Surveillance in Urban Nightscapes: presenting a research project. *Derive: Zeitschrift fur Stadtforschung* 44, pp. 18-22.

Invited talks

2017 (November) Privacy in Public Spaces - Invited talk for “Craftingprivacy010” conference, Rotterdam, The Netherlands.

(see <https://www.aanmelder.nl/craftingprivacy2017/wiki/282232/speakers>)

2017 (June) Privacy and Data analytics. Speaker and workshop leader for CIP/ Hague Security Delta event on GDPR compliance for Dutch organisations.

- 2016 (November) Surveillance Theory and Dataveillance. Invited lecture for the The Hague Security Delta - course for professionals in the field of policy and technology surrounding cybercrime and security
- 2016 (July) Invited talk at the Everyday Futures workshop. Lancaster University, UK. (<http://wp.lancs.ac.uk/everydayfutures/>)
- 2016 (April) Big Data and Privacy. Invited lecture for the ASSET conference, Tilburg, The Netherlands
- 2016 (March) Privacy, tracking technologies and location data. Invited lecture for the Autoriteit Persoonsgegevens (<https://autoriteitpersoonsgegevens.nl/en>), the Dutch Data Protection Oversight Committee.
- 2015 (November) Beyond privacy and data protection; Strategies for sustainable data science. Invited lecture for the Data Science master, 9th of November Tilburg, The Netherlands.
- 2015 (November) CCTV and regulation. Invited talk for eLaw network, 6th of November, Tilburg, The Netherlands
- 2015 (September) Les médias sociaux et la surveillance en réseau. Invited lecture for the Media and Communication department, Université Lille 3, France.
- 2015 (January) Who's *app* is it anyways? Invited talk at the 'tracking cultures' workshop, Aarhus, Denmark.
- 2014 (December) Social media surveillance. Invited lecture for "New media and Surveillance" course, HvA, Amsterdam, The Netherlands
- 2014 (March) Invited discussant "Emerging ICT for Citizen Veillance" workshop, European Commission – Joint Research Centre (JRC), IPSC – Institute for the Protection and the Security of the Citizen Digital Citizen Security Unit

Scientific Conference presentations

- 2017 (May) Data Science methods (mis)interpretations. Keynote lecture for Big Data, Law & Ethics conference, Ljubljana, Slovenia.
- 2017 (May) Privacy-by-Design beyond the screen. TILTING perspectives conference, Tilburg, The Netherlands
- 2017 (February) Turning surveillance on its head: The role and (double?) meaning of participation in studying surveillance. CRISP Conference Being digital: Digital technologies and citizen-centred approaches to participation, surveillance and privacy, University of Stirling, UK.
- 2016 (October) Digital Methods and tools for social science - an introduction. Lecture at the Digimethods seminar, St. Andrews University, Scotland.
- 2016 (July) The role of Intermediaries in Post-Paris EU regulation on surveillance RegGov conference, Tilburg, The Netherlands
- 2016 (April) Bodycameras a US/NL comparison of police experiences. Surveillance & Society Bi-annual conference, Barcelona, Spain.
- 2015 (May) "mHealth and Surveillance". STS-Graz conference, Graz, Austria
- 2015 (April) Bentham, Foucault and beyond - panel presentation at the TILTING conference, Tilburg, The Netherlands.
- 2013 (June) Bodycameras in Dutch policing. STePS research days, Utwente, The Netherlands
- 2012 (October) New media and surveillance. Panel presentation at 4S/EASST conference, Copenhagen, Denmark 2012 (2-4 April) "Citizen Surveillance in the nightlife"
- 2012 (April) Citizen Surveillance in the nightlife. Panel presentation Bi-Annual Surveillance & Society conference. Sheffield, UK
- 2011 (June) Watching and being watched. Panel presentation at the "Watching and Being Watched" conference, 2011, York, UK.
- 2011 (November) New technologies of surveillance?. Panel presentation at the 4s – bi-annual meeting, Cleveland, US.

2011 (October) STS and the politics of code: setting a research agenda. STePS research days. Utwente, The Netherlands

Reviews

2016 Reviewer for "Policing: A Journal of Policy and Practice"
2016 Reviewer for the conference book "CPDP 2016"
2016-2017 Reviewer for the journal "Science and Engineering Ethics"
2016 Reviewer for the journal "The Information Society"
2013 - 2014 Reviewer for the journal "Information, Communication and Society".

Organisation of scientific events

2017 (May) Panel chair "Money, mass media and big data", TILTING conference, Tilburg, The Netherlands
2017 (May) Lorentz-Nias workshop organiser for the workshop 'Privacy-By-Design-Beyond-the-Screen'. Lorentz centre, Leiden, The Netherlands
2016 (June) Panel chair "Mass surveillance - EU regulatory responses after Paris and Brussels. RegGov conference, Tilburg, The Netherlands
2015 (October) Panel chair "Privacy Bubbles in public space". APC conference Amsterdam, The Netherlands
2015 (May) Panel chair "mHealth and Surveillance". STS-Graz conference, Graz, Austria
2015 (April) Panel chair "Privacy as a Value for Health IT". TILTING conference, Tilburg, The Netherlands
2015 (January) Scientific workshop "privacy futures". Multi-disciplinary symposium with internationally renowned scholars on privacy in the 21st century.
Responsibilities: main organiser and day chair
2013 CTA workshop "telecare". Multi-stakeholder workshop with engineers, doctors and patients on current-and future scenarios of telecare.
Responsibilities: workshop development and facilitator.

Teaching (most recent)

2017 February Lecture "Re-inventing Privacy for the 21st Century, why and how?" School of Management, St. Andrews, UK
2016 (December) Guest lecture "Data science and Technology Assessment", Data science Master, Tilburg Law School
2016 (October) Guest Lecture "Surveillance: what is it and how can we think about it" for the *regulation and technology* MA course, Tilburg Law School.
2016 (October) Guest Lecture "How to research surveillance - theory, methods and practice" for the *TOPclass course, BA*, Tilburg Law School.
2015-2017 Thesis writing courses for MA graduate students.
2015 (September) "Privacy for the 21st century", TA in honours-course for Tilburg Law School
2015 (September) MA thesis course coordinator for Law and Technology program
2015 "Information visualisation and data science" Honours lecture series for Erasmus University Rotterdam
2014 - 2015 Course coordinator and main lecturer: Computer Vision and Surveillance: Big Data and Visualisation. PhD course for the Erasmus Graduate school.
2014 TOPclass Tilburg University - course on digital surveillance and practices of sharing.
2014 Data Science and Surveillance - Honours lecture series for Erasmus University Rotterdam
2013-2014 Main lecturer and tutorial coordinator: Digital Research Methods. MA course for Media and Communications, Erasmus University Rotterdam.

5. International relations

Member of the European Association for the Study of Science and Technology (EASST)

Member of the Surveillance Studies Network (SSN)

Member of PI.Lab (<http://pilab.nl/>)

Former Member of the PhD graduate school of Erasmus University Rotterdam (EG3S)

Former Member of the Netherlands Graduate Research School of Science, Technology and Modern Culture (WTMC)

6. Scientific focus areas

Science and Technology Studies; Code and Software Studies; Digital Research Methods; Big Data and Visualisations; Surveillance Studies; Privacy

7. Supervision of PhD students

2014 – 2017: Co-supervisor for PhD student Ivan Škorvánek at Tilburg Institute of Law and Technology (TILT), University of Tilburg.

8. Grants and prizes

Co-author on the following successful projects:

2018: Eurofound project 17-3030-27 TNO/VVA (Euro 72400)

2015-2018: MicroMole – EU project 653626. Work package leader “societal, ethical and legal implications”. (Euro 5m+)

2015-2019: JUST/2014/DATA/FW/0038 – Framework service contract concerning Research Services in relation to issues pertaining to the Protection of Personal Data.

9. Organisational & Scientific Committees

2017: program committee for CPDP conference

2016: faculty board member Tilburg Law School (elected)

2016: program committee for CPDP conference

10. Knowledge and skills

Languages

Dutch: fluent

English: professional

French: intermediate

German: elementary

Computer skills

Adobe AI, ID, PS

Processing / HTML5

Arduino

HMTL/CSS

MaxQDA

Invivo

Tableau

Basic Office and Excel