







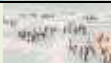





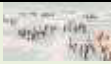


















Monday 8 July 2024







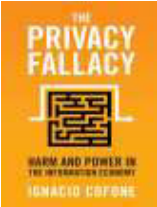
TILting Perspectives 2024: "Looking back, moving forward": Re-assessing technology regulation in digitalized worlds

|                   |   |  |   |  |  |   |
|-------------------|---|--|---|--|--|---|
| 09:30-10:00       | Registration  |  |   |  |  |   |
| 10:00-10:20       | Opening & welcome   |  |   |  |  |   |
| Room              | Aula  |  |   |  |  |   |
|                   | <a href="#">Geert Vervaeke</a><br><a href="#">Esther Keymolen</a>   |  |   |  |  |   |
| 10:30-12:00       | Session 1 (parallel sessions)   |  |   |  |  |   |
| Room              | CZ6   | CZ7  | CZ8   | CZ9  | CZ109  | CZ110   |
|                   | <br><a href="#">Track A: 'AI' as a Knowledge-making Power in the Majority Worlds</a>   | <br><a href="#">Track B: Problematizing 'Data Governance'</a> | <br><a href="#">Track C: Regulation and Innovation in Digital Markets</a>          | <br><a href="#">Track D: Regulating Sectors in Transition: Energy, Finance &amp; Health</a>   | <br><a href="#">Track E: AI and Data Protection</a>                             | <br><a href="#">Track F: The Evolving Cybersecurity Landscape and Regulatory Approaches in Cybersecurity</a> |
|                   | <b>A.1. Legal mis/understandings of knowledge related oppression and harm</b>   | <b>B.1. Data as a regulatory object</b>  | <b>C.1. Competition law in the digital age</b>  | <b>D.1. PANEL: Values for an energy sector in transition</b>   | <b>E.1. AI, surveillance &amp; fundamental rights protection</b>   | <b>F.1. Cybersecurity and international law</b>   |
|                   | <b>Nadya Purtova</b><br><i>Towards a pragmatic understanding of information in law</i>  | <b>Jörg Pohle</b><br><i>Moving beyond the fixation on 'data' as analytical and regulatory object</i>   | <b>Jasper van den Boom</b><br><i>Unveiling the interplay of ecosystem competition and contestability in the DMA: Is ByteDance a gatekeeper or a challenger?</i>     | <b>Merel Noorman</b><br><b>Brenda Espinosa Apráez</b><br><b>Sascha van Schendel</b><br><b>Eva Winters</b><br><b>Irene Niet</b><br><b>Neil Yorke-Smith</b><br><b>Leonie Reins</b><br><br>Funded by the NWO Megamind project | <b>Georgios Bouchagiar</b><br><i>A fundamental rights impact assessment (FRIA) for AI-uses targeted at the public sphere</i>                                       | <b>Triantafyllos Kouloufakos</b><br><i>More than simple semantics: Looking for a common definition of 'critical infrastructures' in international law</i>                                       |
|                   | <b>Ola Al Khatib</b><br><i>Legal protection in Dutch social security decision-making post algorithmic turn: regulatory mismatches through the concept of the 'administrative decision' and the general principles of good administration?</i> | <b>Jennifer Raso &amp; Nofar Sheffi</b><br><i>Governing data through legal and material technicalities</i>                                     | <b>Gülce Korkmaz</b><br><i>A sui generis attempt to 'tame' the digital platforms: Turkish E-Commerce Act and the proposed amendments to Turkish Competition Act</i> |  | <b>Frederik Zuiderveen Borgesius and Sarah Eskens</b><br><i>What are the arguments in favour of and against bulk surveillance by the state? Mapping the debate</i> | <b>Samuel Famolu</b><br><i>Armed and invisible: A critical analysis of cyber surveillance and commercial spyware in international trade, with a focus on times of war</i>                       |
|                   | <b>Bryce Newell</b><br><i>Data Governance through regulating information practices: a vision for US data privacy law</i>  |  | <b>Emanuele Fazio</b><br><i>Experimental competition enforcement: A complementary data regulation toolkit</i>   |  | <b>Barbara da Rosa Lazarotto</b><br><i>The EU's digital future: Can "smart governments" be reconciled with the protection of fundamental rights?</i>               | <b>Anna Blechová</b><br><i>Cybersecurity within the new space: Could soft law rule them all?</i>  |
|                   | <b>Nanou van Iersel, Aleksandre Zardiashvili, Francien Dechesne, Gianclaudio Malgieri &amp; Andreas Hauselmann</b><br><i>Justice as fairness in the AI Act?</i>   |  |   |  | <b>Federica Paolucci</b><br><i>Assessing procedural remedies and fundamental rights protection in European AI regulation</i>                                       | <b>Sascha van Schendel</b><br><i>State of the art or state of confusion? Navigating the complex nexus of legal and technical realms in cybersecurity and data protection legislation</i>        |
| <b>Moderator:</b> | <a href="#">Ronald Leenes</a>   | <a href="#">Gijs van Maanen</a>  | <a href="#">Max van Iersel</a>  | <a href="#">Leonie Reins</a>   | <a href="#">Eleni Kosta</a>  | <a href="#">Magdalena Brewczyńska</a>   |
| 12:00 - 12:20     | Coffee break  |  |   |  |  |   |
| 12:30-13:30       | Keynote (location: Aula)  |  |   |  |  |   |
| Room              | Aula  |  |   |  |  |   |
|                   | <a href="#">Filomena Chirico</a>  |  |   |  |  |   |
| 13:30-14:20       | Lunch   |  |   |  |  |   |







| 14:30-16:00                   |  |  |   |  |  |   |
|-------------------------------|--|--|---|--|--|---|
| Session 2 (parallel sessions) |  |  |   |  |  |   |
| Room                          | CZ6  | CZ7  | CZ8   | CZ9  | CZ109  | CZ110   |
|                               |  <p><a href="#">Track A:<br/>'AI' as a Knowledge-making Power in the Majority Worlds</a></p>    |  <p><a href="#">Track B:<br/>Problematising 'Data Governance'</a></p>   |  <p><a href="#">Track C:<br/>Regulation and Innovation in Digital Markets</a></p>  |  <p><a href="#">Track D:<br/>Regulating Sectors in Transition: Energy, Finance &amp; Health</a></p>   |  <p><a href="#">Track E:<br/>AI and Data Protection</a></p>   |  <p><a href="#">Track F:<br/>The Evolving Cybersecurity Landscape and Regulatory Approaches in Cybersecurity</a></p>   |
|                               | A.2. AI and the protection and development of traditional and indigenous knowledge and cultural heritage data  | B.2. PANEL: Taking back data infrastructure: new public utilities or a reshaped market order?  | C.2. AI & IP law  | D.2. Achieving the energy transition   | E.2. Innovation & fundamental rights protection  | F.2. Cybersecurity responses to new challenges  |
|                               | <p>Vicky Breemen &amp; Kelly Breemen</p> <p><i>Slow libraries' and 'cultural AI': Reassessing technology regulation in the context of digitalised cultural heritage data</i></p> | <p>Charlotte Ducing<br/>Leander Stähler<br/>Clarissa Valli Buttow<br/>Tervel Bobev</p>   | <p>Arturas Grumulaitis</p> <p><i>Artificial Intelligence evolution and copyright: Is the new regulation really needed?</i></p>  | <p>Shakya Wickramanayake</p> <p><i>Facilitating the clean energy transition by mitigating public value conflicts in large scale energy projects</i></p>                                  | <p>Deirdre Curtin and Tommaso Fia</p> <p><i>Guardians of the code: The contested interplay of trade secrecy and AI in EU law, and its impact on enforcement and accountability</i></p> | <p>Eldar Haber</p> <p><i>Generative crimes</i></p>  |
|                               | <p>Maria Schulz</p> <p><i>Insights from traditional knowledge protection in biotech regulation for safeguarding knowledge in the age of AI</i></p>                               |  | <p>Aybike Tunç</p> <p><i>Automated journalism: Who is the author?</i></p>   | <p>Zia Hoseini</p> <p><i>The implication of public-private-community partnerships for clean hydrogen policies in municipal level</i></p>   | <p>Beatrice Schütte</p> <p><i>Does the proposed Directive on AI Liability further the UN Sustainable Development Goals?</i></p>  | <p>Stefania Ardito</p> <p><i>Understanding systemic risks linked to online disinformation and digital platforms: a comparative analysis of the EU NIS 2 Directive and the EU Digital Services Act</i></p> |
|                               | <p>Duong T. Pham and Tronel Joubert</p> <p><i>Mitigating generative AI's negative impacts on indigenous knowledge from international and Vietnamese laws perspectives</i></p>    |  | <p>Renske van 't Veer, Amineh Ghorbani, Max Baumgart, Zofia Lukszo &amp; Saskia Lavrijssen</p> <p><i>Identifying the role of regulations on the Dutch transition to green hydrogen from a stakeholders' perspective</i></p> | <p>Lola Montero Santos</p> <p><i>Trust from the GDPR to the AI Act: threading fundamental rights to economic growth</i></p>  | <p>Gaia Fiorinelli &amp; Maria Vittoria Zucca</p> <p><i>Regulating AI as a cybersecurity defense: Preventing the misuse of generative AI for cyber attacks and cybercrime</i></p>      |   |
|                               | <p>Paschal Ukpaka</p> <p><i>Indigenous forms of knowledge and the coloniality of AI development and deployment</i></p>   |  |   | <p>Aurora De Roma</p> <p><i>Energy transition: the role of tax and excise duties. The necessary revision of Directive 2003/96/EC</i></p>   | <p>Anne Joppe</p> <p><i>Algorithmic management and data protection</i></p>   |   |
| Moderator                     | <a href="#">Aviva de Groot</a>   |  | <a href="#">Gijs van Maanen</a>   | <a href="#">Maurice Schellekens</a>  | <a href="#">Max Baumgart</a>   | <a href="#">Bart van der Sloot</a>  |
| 16:00-16:20                   |  |  |   |  |  |   |
| Coffee break                  |  |  |   |  |  |   |
| 16:30-18:00                   |  |  |   |  |  |   |
| Session 3 (parallel sessions) |  |  |   |  |  |   |
| Room                          | CZ6  | CZ7  | CZ8   | CZ9  | CZ109  | CZ110   |
|                               |  <p><a href="#">Track A:<br/>'AI' as a Knowledge-making Power in the Majority Worlds</a></p>  |  <p><a href="#">Track B:<br/>Problematising 'Data Governance'</a></p> |  <p><a href="#">Track C:<br/>Regulation and Innovation in Digital Markets</a></p>  |  <p><a href="#">Track D:<br/>Regulating Sectors in Transition: Energy, Finance &amp; Health</a></p> |  <p><a href="#">Track E:<br/>AI and Data Protection</a></p>                                       |  <p><a href="#">Track F:<br/>The Evolving Cybersecurity Landscape and Regulatory Approaches in Cybersecurity</a></p> |




| A.3. DEEP DIVE (ONLINE): Leveraging diverse positionalities at different levels in teaching about AI & Society - an interactive discussion   | B.3. EU tech & data policy  | C.3. PANEL: Book Launch - The Legal Consistency of Technology Regulation in Europe  | D.3. Regulating innovation in the energy sector  | E.3. AI & justice   | F.3. PANEL: Data retention in the EU   |
|--|---|---|--|---|--|
| <p><b>Francien Deschesne et al</b></p> <p><i>In this interactive online session, participants will reflect on opportunities and challenges of mixing disciplinary background both in the classroom and in the teaching staff when teaching about AI and Society. Starting point will be the experiences with a university-wide minor program on AI &amp; Society at Leiden University. We invite all participants to share experiences and best practices in shaping the preconditions for meaningful interdisciplinary conversations, leveraging the diversity of skills, vocabularies, methodologies and personal positionalities present in the classroom, and creating a culture of asking questions across disciplines.</i></p> | <p><b>Pablo Trigo Kramcsák, Pia Groenewolt, Barbara da Rosa Lazarotto &amp; Maciej Otmianowski</b></p> <p><i>Data spaces: Balancing the act of sharing or protecting mixed data sets</i></p> <hr/> <p><b>Antoine Donne</b></p> <p><i>Data for green: Data sharing and State as a platform</i></p> <hr/> <p><b>Johan David Michels, Ian Walden &amp; Christopher Miljard</b></p> <p><i>PLSC-style discussion: On Cloud Sovereignty: Should European Policy Favour European Clouds? (Discussant: Konrad Borowicz)</i></p> |  <p><b>Inge Graef<br/>Léon Dijkman<br/>Laurens Naudts<br/>Bart van der Sloot<br/>Mark Cole</b></p> | <p><b>Mara Paun &amp; Leonie Reins</b></p> <p><i>Towards an integrated approach between energy, climate, and environmental law through the lens of autopoiesis: Developing insights for regulating technology in the context of sustainable mobility</i></p> <hr/> <p><b>Huang-Chih Sung</b></p> <p><i>Conflict and reconciliation between energy transition and patent protection</i></p> <hr/> <p><b>Ziming Wang, Daiju Narita, Howei Wu and Jia Lin</b></p> <p><i>The strategy of royalty-free licensing and its impact on firm innovation: The case of Tesla</i></p> | <p><b>Irmak Erdogan Peter</b></p> <p><i>'Objectivity' of AI judges: An analysis of the automated criminal justice</i></p> <hr/> <p><b>Lorenzo Nannipieri &amp; Marina Pietrangelo</b></p> <p><i>Artificial intelligence and the accessibility of jurisprudential data: The Italian perspective</i></p> <hr/> <p><b>Giovana Peluso Lopes</b></p> <p><i>Artificial Intelligence in Courts: Challenges to judicial independence and impartiality</i></p> <hr/> <p><b>Alessandro Catania</b></p> <p><i>Predictive algorithms and risk assessment: An epistemic study between efficiency and criminal guarantees</i></p> | <p><b>Eleni Kosta<br/>Xavier Tracol<br/>Maria-Grazia Porcedda<br/>Vanessa Franssen<br/>Catherine van de Heyning<br/>Bryce Newell</b></p> |
| <p><b>Moderator</b></p> <p><a href="#">Aviva de Groot</a> and others</p>   | <p><a href="#">Konrad Borowicz</a></p>  | <p><a href="#">Inge Graef</a></p>   | <p><a href="#">Max Baumgart</a></p>  | <p><a href="#">Marco Bassini</a></p>  | <p><a href="#">Shweta Reddy Degalahal</a></p>  |
| <p>18:00-18:45 <span style="float: right;">Networking</span></p>   |   |   |  |   |  |

| Tuesday 9 July 2024   |   | TILting Perspectives 2024: "Looking back, moving forward": Re-assessing technology regulation in digitalized worlds   |  |   |  |   |
|---|---|---|--|---|--|---|
| 10:00-11:30   |   | Session 4 (parallel sessions)   |  |   |  |   |
| Room  | CZ6   | CZ7   | CZ8  | CZ9   | CZ109  | CZ110   |
|   | <br><a href="#">Track A:<br/>'AI' as a Knowledge-making Power in the Majority Worlds</a>   | <br><a href="#">Track B:<br/>Problematizing 'Data Governance'</a>          | <br><a href="#">Track C:<br/>Regulation and Innovation in Digital Markets</a>   | <br><a href="#">Track D:<br/>Regulating Sectors in Transition: Energy, Finance &amp; Health</a>  | <br><a href="#">Track E:<br/>AI and Data Protection</a>                     | <br><a href="#">Track F:<br/>The Evolving Cybersecurity Landscape and Regulatory Approaches in Cybersecurity</a>   |
|   | A.4. PANEL: The mutual shaping of democratic practices & AI   | B.4. Fairness, freedom, and non-domination: philosophical investigations  | C.4. Competition law & AI  | D.4. Healthcare markets: data and artificial intelligence   | E.4. Law enforcement, AI & data protection   | F.4. Cybersecurity & Internet of Things   |
| Merel Noorman<br>Kars Alfrink<br>Randon Taylor<br>Sem Nouws<br>Roel Dobbe | Linnet Taylor & Julia Mackenzie<br><i>Fairness, Accountability and Transparency: friction and reconciliation</i>  | Michal Gal<br><i>Algorithms, AI, and mergers</i>  | Fatma Sümeyra Doğan<br><i>Know your data: Evaluating the definition of health data under European Health Data Space</i>  | Xavier Tracol<br><i>The use of facial recognition technologies by law enforcement technologies by law enforcement authorities in the US and the EU: Towards a convergence on regulation?</i>  | Lachlan Urquhart<br><i>Clever computing through accountable design: Designing for security in smart homes</i>  |   |
|   | Nina de Groot<br><i>Genetic data governance: Moving from ethics to non-domination</i>   | Gönül Mingsar<br><i>Market concentration: Exploring the case of GenAI</i>   | Jakub Karfilat<br><i>Certification and recertification of AI-based medical devices</i>   | Sascha van Schendel<br><i>Unmasking the gaps: A critical analysis of the EU Law Enforcement Directive &amp; AI Act in their incompleteness in regulating data protection and discrimination risks of AI use by law enforcement agencies</i> | Maria Vittoria Zucca<br><i>Breaching the breathers: Cyber attacks on HVAC systems in healthcare facilities</i>   |   |
|   | Antonia Stanojevic<br><i>Freedom and autonomy in the digital age – considerations of power and agency</i>   | Siming Bayer<br><i>Antitrust regulation in the era of digital markets: A new perspective considering covert channel and AI with technical demonstration</i> | Kaspar Rosager Ludvigsen<br><i>Medical diagnostic artificial intelligence; medical, safety, security, and legal considerations</i>                               | Federico Galli & Alessia Fidelangeli<br><i>Automated tax law enforcement between AI regulation and EU data protection law</i>   | Pratham Ajmera<br><i>Cybersecurity in the Internet of Medical Things – Exploring the EU cybersecurity framework vis-à-vis wellness devices</i>                 |   |
|   |   |   |  | Magda Brewczynska<br><i>AI for combating financial crime: Bright future for criminal justice or Josef K.'s trial 100 years later?</i>   | Mattis van'T Schip<br><i>The end of the line: Discontinued Internet of Things devices and consumer protection in the context of European cybersecurity law</i> |   |
| Moderator   | <a href="#">Merel Noorman</a>   | <a href="#">Gijs van Maanen</a>   | <a href="#">Friso Bostoën</a>  | <a href="#">Tjaša Petročnik</a>   | <a href="#">Eleni Kosta</a>  | <a href="#">Lorenzo Dalla Corte</a>   |
| 11:30-11:50 Coffee break  |   |   |  |   |  |   |
| 12:00-13:00 Keynote (location: Aula)                                      |   |   |  |   |  |   |
| <a href="#">Ian Walden</a>  |   |   |  |   |  |   |
| 13:00-13:50 Lunch   |   |   |  |   |  |   |
| 14:00-15:30 Session 5 (parallel sessions)                                 |   |   |  |   |  |   |
| Room  | CZ6   | CZ7   | CZ8  | CZ9   | CZ109  | CZ110   |
|   | <br><a href="#">Track A:<br/>'AI' as a Knowledge-making Power in the Majority Worlds</a> | <br><a href="#">Track B:<br/>Problematizing 'Data Governance'</a>        | <br><a href="#">Track C:<br/>Regulation and Innovation in Digital Markets</a> | <br><a href="#">Track D:<br/>Regulating Sectors in Transition: Energy, Finance &amp; Health</a>  | <br><a href="#">Track E:<br/>AI and Data Protection</a>                   | <br><a href="#">Track F:<br/>The Evolving Cybersecurity Landscape and Regulatory Approaches in Cybersecurity</a> |

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|-------------|---|---|---|---|---|--|
|             | <b>A.5. AI &amp; the justice of public debate and societal knowledge creation</b>   | <b>B.5. Beyond individual data governance: commons, decolonization &amp; big agriculture</b>  | <b>C.5. PANEL: What we know about how algorithms affect competition (law)</b>   | <b>D.5. Healthcare markets: responsibilities &amp; new technologies</b>   | <b>E.5. Vulnerable subjects, non-discrimination &amp; AI</b>  | <b>F.5. Regulatory approaches to cybersecurity in the EU</b>   |
|             | Paige Benton<br><i>AI algorithmic engagement optimisation: A threat to (Rawlsian) justice</i>   | Pratiksha Ashok<br><i>Data localization and ownership as path towards data decolonization</i>   | Michal Gal<br>Thomas Cheng<br>Salil Mehra<br>Peter Picht  | Tjaša Petročnik & Tineke Broer<br><i>Digital technologies in/for mental health: Mapping the (contested) responsibilities</i>  | Marvin van Bekkum & Frederik Zuiderveen Borgesius<br><i>The AI Act's exception to enable AI de-biasing</i>  | Pier Giorgio Chiara & Laura Bartoli<br><i>Unveiling EU cybersecurity law turf battles: The case of the EU Cyber Solidarity Act proposal</i>  |
|             | Kaberi Basu<br><i>Bromance of propaganda in AI-generated content</i>  | Gijs Van Maanen & Tommaso Fia<br><i>Data commons: reflections on community, autonomy, and (re)distribution</i>  |   | Chiara Vescovi<br><i>Advancing healthcare responsibly: A proposal for a governance-centric approach to emerging technologies</i>  | Nina Baranowska<br><i>Redefining the problem of discriminatory AI systems in recruitment</i>  | Clara Boggini<br><i>Cybersecurity and sustainability reporting: The new link</i>   |
|             | Morraya Benhammou<br><i>User-centric AI misalignment: User intent, responsibility and influence in the creation and dissemination of AI-generated content and implications for societal knowledge</i> | Aditya Singh<br><i>The Data Act, beyond individualised control : The case of data driven agriculture</i>  |   | Nina de Groot<br><i>Direct-to-consumer genetic testing: A contextual integrity approach to 'Big Genetics' companies</i>   | Natalia Ribeiro<br><i>The impact of children's and adolescents' rights in the context of persuasive technologies and monetization of digital platforms</i>  | Maria Grazia Porcedda & Brian Hurley<br><i>New tech and cybersecurity: Can European parliaments lead the way?</i>  |
|             |   |   |   |   | Halefom Abraha<br><i>Automated monitoring in the workplace and the search for a new legal framework: Lessons from Germany</i>   | Suzanne Nusselder<br><i>From birth into adulthood: Reflecting on the evolution of the nascent field of European cybersecurity law and uncovering the key principles and security obligations</i> |
| Moderator   | <a href="#">Ine van Zeeland</a>   | <a href="#">Charlotte Ducuing</a>   |   | <a href="#">Inge Graef</a>  | <a href="#">Shakya Wickramanayake</a>   | <a href="#">Taner Kuru</a>   |
| 15:30-15:50 | Coffee break  |   |   |   |   |  |
| 16:00-17:30 | Session 6 (parallel sessions)   |   |   |   |   |  |
| Room        | CZ6   | CZ7   | CZ8   | CZ9   | CZ109   | CZ110  |
|             | <br><a href="#">Track A: 'AI' as a Knowledge-making Power in the Majority Worlds</a>                                 | <br><a href="#">Track B: Problematizing 'Data Governance'</a>  | <br><a href="#">Track C: Regulation and Innovation in Digital Markets</a>                                | <br><a href="#">Track D: Regulating Sectors in Transition: Energy, Finance &amp; Health</a>  | <br><a href="#">Track E: AI and Data Protection</a>  | <br><a href="#">Track E: AI and Data Protection</a>   |
|             | <b>A.6. WORKSHOP: Cross-fertilization between the EU approach to AI &amp; the UNESCO AI Recommendation?</b>   | <b>B.6. Data governance: from open data to data sharing</b>   | <b>C.6. Fundamental rights &amp; consumer protection in the digital markets</b>   | <b>D.6. Regulating technologies in the financial sector</b>   | <b>E.6.A. Legal challenges in the era of generative AI</b>  | <b>E.6.B. BOOK PRESENTATION: The privacy fallacy: Harm and power in the information economy (Ignacio Cofone)</b>   |
|             | Yves Pouillet<br>Merel Noorman  | Heleen Janssen<br><i>Developing a legal blueprint for business-to-government data sharing through a data intermediary: Ways forward, pitfalls and constraints</i><br><br>Ramya Chandrasekhar<br><i>Critically interrogating the pursuit of open non-government data: A case-study of regulatory efforts in the EU to enable reuse of held by VLOPs and VLOSEs</i> | Ethan Shattock<br><i>Putting freedom of expression to the test: Article 10 ECHR in the age of election misinformation</i><br><br>Damien Mayaux<br><i>Regulating visual marketing cues</i> | Andres Chomczyk Penedo & Pablo Trigo Kramcsák<br><i>Data-driven innovation vs purpose limitation of personal data processing: How to proportionality balance them in the EU's digital finance strategy</i><br><br>Edoardo Tedeschi<br><i>Crypto-asset service providers: A cross-cutting perspective among multiple European challenges</i> | Diogo Matos Brandão<br><i>Data subjects' right of access as a way for artists to opt out of generative AI training datasets</i><br><br>Wenlong Li, Yueming Zhang & Lishan Deng<br><i>Interrogating CommonCrawl: On the legal implications of dataset curation in the era of generative AI</i> |   |

|             |   |  |   |  |  |                               |
|-------------|---|--|---|--|--|-------------------------------|
|             |   | <p><b>Wolfgang Kerber</b></p> <p><i>Developing the Data Act: Market failures, value of data, and consumer choice in the B2C sector</i></p> | <p><b>Margje Camps</b></p> <p><i>Enforcement of Influencer Marketing Regulation: Fragmented or strategically divided?</i></p> | <p><b>Israel Cedillo Lazzano</b></p> <p><i>"Too-smart-to-fail." A new approach for our macroprudential paradigms</i></p> | <p><b>Gizem Yardimci</b></p> <p><i>Regulating political bots in the age of AI: Analysing the European Union's AI Act</i></p> |                               |
|             |   | <p><b>Inge Graef</b></p> <p><i>Data intermediaries and the European way of data governance: Are consumers up for it?</i></p>               |   |  |  |                               |
| Moderator   | <a href="#">Noémi Bontridder</a>  | <a href="#">Tommaso Fia</a>  | <a href="#">Giorgio Monti</a>   | <a href="#">Konrad Borowicz</a>  | <a href="#">Sunimal Mendis</a>   | <a href="#">Marco Bassini</a> |
| 17:30-18:30 | Networking (including Data Protection Law Scholars Network social hour) |  |   |  |  |                               |

| Wednesday 10 July 2024 |   | TILting Perspectives 2024: "Looking back, moving forward": Re-assessing technology regulation in digitalized worlds                                |   |  |   |  |
|------------------------|---|--|---|--|---|--|
| 10:00-11:30            |   | Session 7 (parallel sessions)  |   |  |   |  |
| Room                   | CZ6   | CZ7  | CZ8   | CZ9  | CZ109   | CZ110  |
|                        |  <p><a href="#">Track A: 'AI' as a Knowledge-making Power in the Majority Worlds</a></p> |  <p><a href="#">Track B: Problematizing 'Data Governance'</a></p> |  <p><a href="#">Track C: Regulation and Innovation in Digital Markets</a></p>  |  <p><a href="#">Track D: Regulating Sectors in Transition: Energy, Finance &amp; Health</a></p> |  <p><a href="#">Track E: AI and Data Protection</a></p>  |  <p><a href="#">Track E: AI and Data Protection</a></p> |
|                        | A.7. DEEP DIVE (ON-SITE): Teaching responsible AI in computer science/AI curricula: interactive debate on experiences and challenges in The Netherlands & beyond          | B.7. PANEL: Algosoc-justice - Realizing public values in the algorithmic society   | C.7. PLSC-style discussions: Risks & harms in digital markets   | D.7. WORKSHOP: European Data Spaces  | E.7.A. Current challenges in AI, automation & data protection (1/2)   | E.7.B. PANEL: Current developments in AI & data law  |
|                        | Francien Dechesne et al.  | Jolien van de Sande<br>Donovan van der Haak<br>Tynke Schepers<br>Sabrina Kutscher  | <p>Tim de Jonge &amp; Frederik Zuiderveen Borgesius<br/><i>Detecting and mitigating digital discrimination in dating apps</i></p> <p>[Discussant: Sascha van Schendel]</p> <p>Silvia De Conca, Cristiana Santos &amp; Viktorija Morozovaite<br/><i>No harm no foul: How harms caused by dark patterns are conceptualised and tackled under EU data protection and consumer laws</i></p> <p>[Discussant: Alessia d'Amico]</p> <p>Gianclaudio Malgieri &amp; Cristiana Santos<br/><i>Measuring the impossible: How to quantify risk and harms to fundamental rights in the digital markets</i></p> <p>[Discussant: Silvia de Conca]</p> | Maurice Schellekens<br>Konrad Borowicz<br>Linnet Taylor<br>Tjaša Petročnik   | <p>Miho Kamitsukue<br/><i>Customer data and tort privacy in Japan</i></p> <p>Didem Polad<br/><i>Damages liability of AI end-users for privacy harms in the EU</i></p> <p>Monique Kalsi<br/><i>Technical and organizational measures in the GDPR - Understanding the overlaps between 'proportionality' and 'appropriateness'</i></p> <p>Barbara da Rosa Lazarotto and Pablo Trigo Kramcsak<br/><i>Another data dilemma in AI-powered smart cities: The GDPR's joint controllership tightrope within public-private partnerships</i></p> | Gerard Ritsema van Eck<br>Sophia Salziger<br>Balázs Markos<br>María Lorena Flórez Rojas  |
| Moderator              | <a href="#">Tineke Broer</a>  | <a href="#">Jolien van de Sande</a>  | <a href="#">Max van Iersel</a>  | <a href="#">Maurice Schellekens &amp; Konrad Borowicz</a>  | <a href="#">Lorenzo Dalla Corte</a>   |  |
| 11:30-11:50            |   | Coffee break   |   |  |   |  |
| 12:00-13:00            |   | Keynote (location: Aula)   |   |  |   |  |
|                        |   |  | <a href="#">Maya Indira Ganesh</a>  |  |   |  |
| 13:00-13:50            |   | Lunch  |   |  |   |  |

| 14:00-15:30      | Session 8 (parallel sessions)   |  |  |  |  |
|------------------|---|--|--|--|--|
| Room             | CZ6   |  | CZ8  |  | CZ109  |
|                  |  <p><a href="#">Track A:<br/>'AI' as a Knowledge-making Power in the Majority Worlds</a></p> |  |  <p><a href="#">Track C:<br/>Regulation and Innovation in Digital Markets</a></p> |  |  <p><a href="#">Track E:<br/>AI and Data Protection</a></p> |
|                  | <b>A.8. Humans, human sociality &amp; AI</b>  |  | <b>C.8. Data protection &amp; privacy in (competitive) digital markets</b>   |  | <b>E.8. Current challenges in AI, automation &amp; data protection (2/2)</b>   |
|                  | Rachele Carli, Eduard Fosch Villaronga & Gianclaudio Malgieri   |  | Robin Vandendriessche & Caroline Buts  |  | Hui Yun Chan & Hui Jin Toh   |
|                  | <i>The influence of biomorphisation on dependency in social robotics</i>  |  | <i>On the Nexus of EU competition policy and data protection: A qualitative document analysis of EU competition decision texts</i>                                 |  | <i>Redesigning personal data transfer policies for artificial intelligence-integrated health devices.</i>                                      |
|                  | Georgios Bouchagiar, Tziko De Boer & Lidia De Boer  |  | Frederik Zuiderveen Borgesius, Marvin van Bekkum, Victo Silva, Gunes Acar & Raphael Gellert  |  | Alexandra Ziaka  |
|                  | <i>Let us slow down: The human as a fiduciary of future generations</i>   |  | <i>Privacy and manipulation-related risks of gaming: Is the law in Europe ready?</i>   |  | <i>Freedom from manipulation and the right to freedom of thought</i>   |
|                  |   |  | Alessia D'Amico  |  | Esra Demir   |
|                  |   |  | <i>The DMA's consent moment and its relationship with the GDPR</i>   |  | <i>Human biodata governance: Achieving 'innovation and protection' through the risk-based approach</i>   |
|                  |   |  |  |  | Monique Kalsi, Margaret Warthon & Ida Varošaneč  |
|                  |   |  |  |  | <i>Beyond binary: Transparency through GDPR &amp; public law powered risk assessments for automated decision-making</i>                        |
| <b>Moderator</b> | <a href="#">Silvia de Conca</a>   |  | <a href="#">Giorgio Monti</a>  |  | <a href="#">Lorenzo Dalla Corte</a>  |
| 15:30-16:30      | Networking  |  |  |  |  |