



14<sup>th</sup> Conference on the Future of Adversarial and Inquisitorial Systems, May 7<sup>th</sup>-9<sup>th</sup>, 2025

# Profiling & Automated Decisions in Criminal Justice - Early Career Scholars' Day

## May 7<sup>th</sup>

8.30 – 8.45	<b>Introduction Tatjana Hörnle</b>
8.45 – 10.15	<b>Panel I: Chair Jackie Hodgson</b>
8.45 – 9.15	<b>Aura Bamber</b> (University of Warwick), ' <i>Perfecting the Panopticon: The Power of Invisible Algorithms to Extinguish Protest</i> '
9.15 – 9.45	<b>Ernestina Sacchetto</b> (University of Turin), ' <i>Automated faced-based human recognition in criminal proceedings in the light of the AI Act</i> '
9.45 – 10.15	<i>Discussion</i>
10.15 – 10.45	<i>Coffee Break</i>

10.45 – 13.15	<b>Panel II: Chair Brandon Garrett</b>
10.45 – 11.15	<b>Lea Bachmann</b> (University of Basel), ' <i>AI in Anti-Money Laundering and Criminal Liability</i> '
11.15 – 11.45	<b>Chloé Zhu</b> (Duke University) ' <i>AI-based analysis of bail decisions (Harris County, Texas)</i> '
11.45 – 12.15	<i>Discussion</i>
12.15 – 13.15	<i>Lunch Break</i>

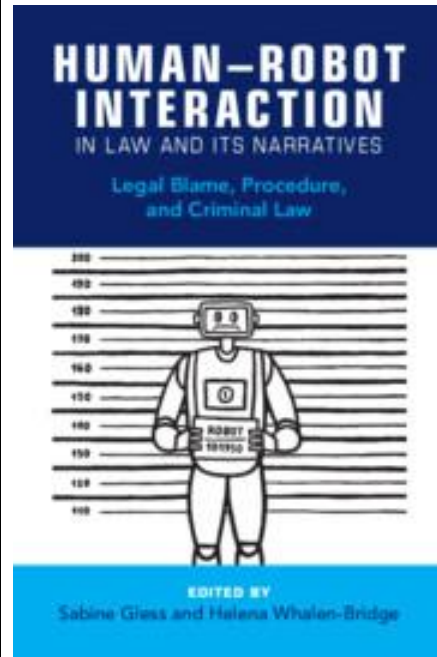
13.15 – 14.45	<b>Panel III: Chair Kamil Mamak</b>
13.15 – 13.45	<b>Colin Carter</b> (University of Basel), ' <i>Automation of Penal Orders</i> '
13.45 – 14.15	<b>Maria Filatova</b> (Analytical Centre of Criminal Law and Criminology) ' <i>Automated Decision-making based on Generative AI – Limits and Opportunities</i> '
14.15 – 14.45	<i>Discussion</i>
14.45 – 15.15	<i>Coffee Break</i>
15.15 – 15.45	<b>Linus Ensel</b> (MPI), ' <i>Rationalizing Sentencing: Converting Facts Into Numbers</i> '
15.45 – 16.15	<b>Elina Nerantzi</b> (EUI/MPI), ' <i>All AIs are psychopaths? The scope and impact of a popular analogy</i> '
16.15 – 16.45	<i>Discussion</i>

17.00 – 18.00

**Book Launch:**

**Helena Whalen-Bridge** (National University of Singapore)  
& **Bartozs Mamak**

*'Explaining the Law of Human-Robot- Interaction  
to the Public: an Art on its own'*



# Profiling & Automated Decisions in Criminal Justice - The impact of AI on fair trial rights

May 8<sup>th</sup>

8.30 – 8.45	Introduction Sabine Gless
8.45 – 10.15	Panel I: AI Systems – Players in Criminal Justice? Chair Michele Caianiello
8.45 – 9.15	Marco Billi (University of Bologna) & Galileo Sartor, (University of Swansea), <i>‘Criminal procedure meets AI: bridging the gap’</i>
9.15 – 9.45	Gabriela Pergola (University of Warwick), <i>‘Large Language Models in the fight against violence against women’</i>
9.45 – 10.15	Discussion
10.15 – 10.45	Coffee Break

10.45 – 13.00	Panel II: Algorithmic Predictions & Profiling – Impact on Fair Trial Rights Chair Jackie Hodgson
10.45 – 11.15	Brandon Garrett (Duke University), <i>‘AI and Due Process’</i>
11.15 – 11.45	Katalin Ligeti (University of Luxembourg) <i>‘Algorithmic Profiling and its Im- pact on Fair Trial - a European Perspective’</i>
11.45 – 12.15	Ben Chen (University of Hong Kong), <i>‘Algorithmic Predictions and Settlement Outcome – Novel Plea Deal tools?’</i>
12.15 – 13.00	Discussion
13.00 – 14.00	Lunch Break

14.00 – 16.45	Panel III: AI – Impact on Fair Trial Rights: Evidence Chair Joe Kennedy
14.00 – 14.30	Andrea Roth (University of California, Berkeley), <i>‘What would a Meaningful Right to Confront Machine Evidence Mean in a Trial in the U.S.?’</i>
14.30 – 15.00	Juliette Lelieur (University of Strasbourg). <i>‘What would a Meaningful Right to Confront Machine Evidence Mean in a Trial in France?’</i>
15.00 – 15.30	Discussion
15.30 – 16.00	Coffee Break

16.00 – 18.00	Panel IV: AI – Impact on Fair Trial Rights: Criminal Defense Chair Emily Silverman
16.00 – 16.30	Serena Quattrocchio (University of Turin), <i>‘The EU AI Act and its impact on the use of AI in Criminal Proceedings?’</i>
16.30 – 17.00	Erin Murphy (NYU), <i>‘Defense Access to Algorithmic Tools’</i>
17.00-18.00	Sabine Gless: Summing up the first day.

<b>May 9<sup>th</sup></b>	
<b>8.30 – 11.45</b>	<b>Panel V: Automated Decision Making and Individual Rights</b> Chair Eric Hilgendorf
<b>8.30 – 9.00</b>	<b>Benedetta Galgani</b> (University of Pisa), <i>‘Digitisation of criminal proceedings and the right of access to justice’</i>
<b>9.00 – 9.30</b>	<b>Adekemi Omotubura</b> (University of Lagos), <i>‘AI impact on women's access to justice in criminal trials – the Nigerian Example’</i>
<b>9.30 – 10.00</b>	<i>Discussion</i>
<b>10.00 – 10.30</b>	<i>Coffee Break</i>
<b>10.30 – 12.00</b>	<b>Panel VI: Miscarriages of Justice – Predictable AI Traps?</b> Chair NN, JUSTICE
<b>10.30 – 11.00</b>	<b>Giulia Lasagni</b> (University of Bologna), <i>‘AI gave and AI has taken away’: The Impact of Automated Technology on Miscarriages of Justice’</i>
<b>11.00 – 11.30</b>	<b>Karolina Kremens</b> <i>‘Legal Safeguards Against AI-Induced Bias?’</i> (University of Wrocław)
<b>11.30 – 12.00</b>	<i>Discussion</i>
<b>12.00 – 13.00</b>	<i>Lunch Break</i>
<b>13.00 – 14.00</b>	<b>Summing-up &amp; Looking ahead</b> Sabine Gless, University of Basel