

Criminal Proceedings and the Use of AI Output as Evidence Roundtable on Germany



Saarbrücken, 8 March 2024

Agenda


09:00 – 09:45

Introduction


Welcoming Remarks

Prof. Dr. Dominik Brodowski, LL.M. (UPenn), Saarland University,
Saarbrücken  

Criminal Proceedings and the Use of AI Generated Evidence:
Introduction to the Research Project

Prof. Dr. Katalin Ligeti, University of Luxembourg 

The German Federal Constitutional Court's 2023 Judgment on
Automated Data Analysis

Prof. Dr. Dominik Brodowski, LL.M. (UPenn), Saarland University,
Saarbrücken 

09:45 – 10:00

Coffee Break


10:00 – 11:15

Use of Evidentiary AI as Evidence in Criminal Trials

Evidentiary AI as Evidence in Criminal Trials

Prof. Dr. Christian Rückert, University of Bayreuth (online) 

Challenging Evidentiary AI – the perspective of information technology

Prof. Dr. Christoph Sorge, Saarland University, Saarbrücken 

Discussion


11:15 – 11:30

Coffee Break


11:30 – 13:00


Evidentiary AI in Criminal Investigations – examples
from Germany

Detecting CSAM using AI

Markus Hartmann, Senior Public Prosecutor, head of ZAC NRW, Köln
(online) 

Forensisches „Data Mining“ in Digitalen Spuren – die Perspektive der
Polizei

Tobias Grabowski, Programmleitung Polizei 20/20 RP, Polizeipräsidium
Rheinland-Pfalz, Mainz 

Laurin Scheuer, Programmleitung Polizei 20/20 RP, Polizeipräsidium
Rheinland-Pfalz, Mainz 

Forensic Data Mining in Digital Evidence – the perspective of the
defense

Dr. Mayeul Hiéramente, lawyer, Hamburg (online) 

Discussion


13:00 – 14:30

Lunch

14:30 – 15:45

Evidentiary AI in Criminal Investigations – innovative approaches?

AI-based Polygraphs

PD Dr. Victoria Ibold, Halle University (online) 

AI and the Protection of Privacy

Prof. Dr. Robert Esser, University of Passau 

Discussion


15:45 – 16:00

Coffee Break

16:00 – 17:00
Beweismitteln

„AI Creep“ – die Herausbildung von KI-basierten

Zugang zu Beweismitteln und Dokumentation – am Beispiel von „Radarfallen“



Justizrat Hans-Jürgen Gebhardt, Rechtsanwalt, Fachanwalt für Strafrecht, Fachanwalt für Verkehrsrecht, Homburg 

Virtuelle Tatortbegehung

Dr. Kai-Daniel Weil, Rechtsanwalt, Saarbrücken 

17:00

Conclusions

Prof. Dr. Dominik Brodowski, LL.M. (UPenn), Saarland University, Saarbrücken  

Prof. Dr. Katalin Ligeti, University of Luxembourg 

18:30

Dinner

Additional Participants

- Lea Bachmann, Universität Basel
- Yamina Bouadi, Université de Strasbourg/Saarland University
- Nicole Comandini, University of Luxembourg
- Prof. Dr. Rudi Fortson, KC, LLB (Lond), Barrister (Middle Temple), London
- Prof. Dr. Sabine Gless, Universität Basel
- PhD Andreas Kanakakis, Universität Brüssel
- Prof. Dr. André Klip (A.H.), Universität Maastricht
- Prof. Dr. Juliette Lelieur, Université de Strasbourg
- Charlotte Quaisser, University of Luxembourg
- Prof. Dr. Thomas Weigend, Universität zu Köln