ASSER INSTITUTE
Centre for International & European Law

ARTIFICIAL INTELLIGENCE ACROSS SECURITY DOMAINS: HOW TO SECURE AI? CONFERENCE

Asser Institute, The Hague, The Netherlands - 1 April 2026

09:00 – 09:30	**Registration**
09:30 – 09:50	**Welcome and Introduction**
09:50 – 10:50	**Panel 1 – AI-enabled targeting operations**
	Dr Daragh Murray – AI-supported decision making in the security domain: human rights implications
	Mauro Vignati - The production of military targets using AI
	Dr Tasniem Anwar – Algorithmically defining terrorists: the use of AI in counter-terrorism operations
	Chair: Taylor Kate Woodcock
10:50 – 11:05	**Coffee Break**
11:05 – 12:05	**Panel 2 – AI in cyber operations and cyber warfare**
	Nick Womba – International law and the interplay of AI and cyber
	Dr Peter Pijpers – Legal accountability for malicious cyber operations
	Matthew Cross – ICC OTP policy and criminal responsibility for cyber international crimes
	Chair: Dr Jonathan Kwik
12:05 – 12:20	**Coffee break**
12:20 – 13:20	**Panel 3 – AI in law enforcement and criminal justice**
	..... – Technological developments in digital evidence and criminal justice
	Judge Iulia Motoc- Artificial intelligence in international criminal justice: the perspective of the ICC
	Prof Bart Custers – Predictive policing, risk assessment, and artificial intelligence in law enforcement
	Chair: Dr Marta Bo

13:20 – 14:20	**Lunch**
14:20 – 15:20	**Panel 4 – The role of the private sector**
	Dr Ilia Siatitsa – Engaging industry in the militarization of AI
	Dr Marijn Hoijtink – The platform as a software architecture and business strategy for defense
	..... – Developing AI for the security domain: an industry perspective
	Chair: Taylor Kate Woodcock
15:20 – 15:35	**Coffee break**
15:35 – 16:35	**Panel 5 – Governance and regulation of AI in the security domain**
	Dawn Lui – Governance of AI in the security sector
	Irakli Beridze – Architectures of Global AI Governance
	..... – How AI is reshaping global security and the legal order
	Chair: Dr Carl Lewis
16:35 – 16:50	**Coffee break**
16:50 – 17:40	**Keynote Presentation**
	Prof Lorna McGregor –
17:40– 18:00	**Closing**