

# CYBERCRIME.4 – TECHNOLOGIES

24th-26th March 2026, Police Academy in Szczytno

Recognising, preventing & combating cyber-related crimes

# AGENDA

Library of the Police Academy in Szczytno, Władysław Stasiak Auditorium, 3rd floor

## Day 1 – 24 March 2026 (Tuesday)

<b>8:15 – 9:00</b>		<b>Registration &amp; Welcome coffee</b>	
9:00 – 9:10	<i>Official opening of the Conference</i> Gen. Dr Agata Malasińska-Nagórny, Command-Rector of the Police Academy in Szczytno		
9:10 – 9:15	<i>Speeches by the Organisers</i> Rashel Talukder, Polish Platform for Homeland Security Marek Wierzbicki, Foundation for Countering Cybercrime		
9:15 – 9:45	<i>Speeches by the Organiser &amp; Summary of the 7th edition of ICT Crime XXI (PTXXI.7)</i> Prof. Dr Eng. Jerzy Kosiński, Maritime Cybersecurity Center, Polish Naval Academy in Gdynia		
9:45 – 10:15	<i>Opening speech of the Honorary Patron</i> Lt. Col. Robert Wojtasik, Deputy Commander of the Central Cybercrime Bureau		
10:15 – 10:45	<i>Cybercrime in 2025</i> Lt. Łukasz Pawełoszek, Central Cybercrime Bureau		
<b>10:45 – 11:15</b>		<b>Coffee break &amp; Group photo</b>	
11:15 – 11:45	<i>Information threats to the nation and its citizens</i> Prof. Dr Eng. Piotr Dela, Maritime Cybersecurity Center, Polish Naval Academy in Gdynia		
11:45 – 12:15	<i>Elephantastic Platform</i> Tancredè Josseaume, Elephantastic Software		
12:15 – 12:45	<i>Information security as a tool to counter cybercrime: OSINT capabilities</i> Anton Bidziura, YouControl		
12:45 – 13:15	<i>Lessons learned from deploying one-way hardware data diodes in Police &amp; Security forces (online presentation)</i> Gilles Loridon, Cyberium		
<b>13:15 – 14:15</b>		<b>Lunch break</b>	
14:15 – 14:45	<i>Technological transformation of the Police: the role of new technologies, artificial intelligence, and data analytics. Directions for development</i> Cpt. Sławomir Sobolewski, IT and Communication Bureau, National Police Headquarters		
14:45 – 15:15	<i>The illusion of cryptocurrency anonymity – how Law Enforcement identifies criminals</i> Lt. Michał Marciniewicz, Central Cybercrime Bureau		
15:15 – 15:45	<i>Illuminating the Dark Web: empowering investigations and uncovering online criminality</i> Juan Odriozola, Searchlight Cyber		
<b>15:45 – 16:00</b>		<b>Coffee break</b>	
<b>Parallel workshop sessions – for Law Enforcement and public sector institutions only</b>			
16:00 – 17:00	<b>CONFERENCE AUDITORIUM</b> Workshop with simultaneous interpretation	<b>ROOM 202</b>	<b>ROOM 40</b>
	<b>Workshop</b> <i>Dark Web Investigations: A Live Intelligence-Gathering Workshop</i> Juan Odriozola, Searchlight Cyber	<b>Workshop</b> <i>Dual-use components for UAVs: using OSINT to monitor export flows from the EU to Russia</i> Anton Bidziura, YouControl	<b>Workshop</b> <i>Elephantastic Platform</i> Tancredè Josseaume, Elephantastic Software
<b>19:00</b>		<b>Networking (Zacisze Restaurant, Krzysztofa Klenczona 4 St., 12-100 Szczytno)</b>	

## Day 2 – 25 March 2026 (Wednesday)

<b>8:30 – 9:30</b>		<b>Welcome coffee</b>	
9:00 – 9:30	<i>Artificial Intelligence as a tool for enhancing internal security</i> Col. Dr Eng. Michał Bukowski, Institute of Criminal Service, Faculty of Security and Legal Sciences, Police Academy in Szczytno		

9:30 – 10:00	<i>Security First in practice: deploying artificial intelligence in on-premises and air-gapped environments</i> Karol Wróbel, ENIGMA SOI		
10:00 – 10:30	<i>Neo: comprehensive solution for cybercrime – Secure. Analyze. Collaborate.</i> Tomasz Zaborowski, NUIX		
10:30 – 11:00	<i>Mobile Forensic: accelerating access to digital evidence</i> Jean-Philippe GARCIN, REVEL.IO by Synactiv		
11:00 – 11:30	<i>Charting the unknown: the frontier force playbook for cybercrime era policing</i> Matt Bishop, Microsoft		
11:30 – 11:45	<i>See more, respond faster: Cyber Threat Intelligence with Recorded Future</i> Tomasz Jarmuż, Recorded Future		
<b>11:45 – 12:15</b>	<b>Coffee break</b>		
<b>Parallel workshop sessions – for Law Enforcement and public sector institutions only</b>			
	<b>ROOM 202</b>	<b>ROOM 247</b>	<b>ROOM 40</b>
12:15 – 13:15	<b>Workshop</b> <i>Security First in practice: deploying artificial intelligence in on-premises and air-gapped environments</i> Karol Wróbel, ENIGMA SOI	<b>Workshop</b> <i>Cyber Threat Intelligence in Operational Practice</i> Maciej Martinek, Recorded Future	<b>Workshop</b> <i>NUIX Neo in practice – intelligent analysis and full data control</i> Tomasz Zaborowski, NUIX
<b>13:15 – 14:15</b>	<b>Lunch break</b>		
14:15 – 14:45	<i>Can the Police be modern? Opportunities and challenges</i> Krzysztof Wiciak, Polska Polish Platform for Homeland Security Expert		
14:45 – 15:15	<i>A modern approach to digital data analysis in criminal and economic investigations</i> Jens Gebhardt, Cellebrite		
15:15 – 15:45	<i>Investigating Bulletproof Hosting Services</i> Kyle Krejci, Team Cymru		
15:45 – 16:15	<i>Challenges in the cryptoassets market: risks and proposed mitigation measures</i> Lt. Col. Dr Jacek Charatynowicz, Department for Combating Organized Economic Crime, Central Investigation Bureau of Police		
<b>16:15</b>	<b>End of Day 2</b>		

### Day 3 – 26 March 2026 (Thursday)

<b>9:00 – 9:30</b>	<b>Welcome Coffee</b>		
9:30 – 10:00	<i>Current challenges: the Comms and Violence-as-a-Service (VaaS)</i> Katarzyna Staciwa, State Commission for Counteracting Sexual Abuse of Minors under the Age of 15, Polish Platform for Homeland Security Expert		
10:00 – 10:30	<i>Detection and monitoring technologies based on continuous advanced radio frequency analysis and their application in identifying unmanned aerial systems and unauthorized signal sources, based on results from the "SAMPLE" project (funded by the NCBiR programme)</i> Jacek Kosiec, Marcin Goliński, CreoTech Geo		
10:30 – 11:00	<i>Detecting incitement to violence in social media using the BERT language model for threat prediction</i> Prof. Dr Janusz Hołyst, MSc Eng. Ignacy Czajkowski, Warsaw University of Technology		
11:00 – 11:30	<i>DDoS attacks in the context of international cooperation</i> Tomasz Boroń, Polish Platform for Homeland Security Expert		
<b>11:30 – 11:45</b>	<b>Coffee break</b>		
<b>Parallel workshop sessions – for Law Enforcement and public sector institutions only</b>			
	<b>CONFERENCE AUDITORIUM</b> Workshop with simultaneous interpretation	<b>ROOM 202</b>	<b>ROOM 247</b>
11:45 – 12:45	<b>Workshop</b> <i>Investigating BPH with Pure Signal Scout</i> Kyle Krejci, Team Cymru	<b>Workshop</b> <i>Detection and monitoring technologies based on continuous advanced radio frequency analysis and their application in identifying unmanned aerial systems and unauthorized signal sources</i> Jacek Kosiec, Marcin Goliński, CreoTech Geo	<b>Workshop</b> <i>OSINT in practice – expert insights and case experiences</i> Polish Platform for Homeland Security

<b>12:45 – 13:00</b>	<b>Coffee break</b>
13:00 – 13:30	<p><i>Determinants of phishing vulnerability – an international context</i></p> <p>Cpt. Dr Eng. Paweł Olber, Department of Forensic Science and Computer Forensics, Institute of Criminal Service, Faculty of Security and Legal Sciences, Police Academy in Szczytno</p> <p>Dr. Rafał Płocki, Department of Crime Prevention and Road Traffic, Institute of Policing, Faculty of Security and Legal Sciences, Police Academy in Szczytno</p>
13:30 – 14:00	<p><i>Building capacity in cybersecurity education</i></p> <p>Prof. Dr Eng. Grzegorz Krasnodębski, Maritime Cybersecurity Center, Polish Naval Academy in Gdynia,</p> <p>Cpt. Dr Eng. Monika Hejduk, Department of Forensic Science and Computer Forensics, Institute of Criminal Service, Faculty of Security and Legal Sciences, Police Academy in Szczytno</p>
14:00	<i>Wrap up &amp; Closure</i>
<b>14:00</b>	<b>Lunch</b>