



## 7th Annual Cyber Security Seminar

Tuesday, 21 and Wednesday 22 April 2026  
Basel, Switzerland

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### Speaker Biographies

#### Keynote

**Steve Monaghan**, Executive Chairman, Human AI

Steve Monaghan is the Executive Chairman of Human AI Pte Ltd and serves on the Boards of Rakbank, Pulse Global, and other ventures. With a career spanning commercial aviation, banking, and technology, Steve has introduced innovative business models across Asia and filed 6 patents in FinTech. He has held leadership roles at Dell, Citigroup, DBS Bank, AIA, and more, driving transformations in mobile payments, AI, and digital banking. Steve holds an EMBA from the Helsinki School of Economics and has attended senior leadership programs at IMD and Wharton.

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#### AI and Cybersecurity- Defending, Governing, and Operationalising AI with Confidence

**Dr Peter Levin**, Founder, Amida Technology

Dr Peter Levin is a prominent cybersecurity and AI leader, best known for advancing the resilience of critical infrastructure sectors. He led the development of AI-readiness models for public-sector agencies and contributes to policy and technology initiatives that shape advanced cyber surveillance and detection. With a strong commitment to fairness, integrity, and security, Dr. Levin is a mentor and advocate for protecting systems and communities.

**Marcelo Yannuzzi**, Principal Engineer / Director, Cisco Switzerland

Marcelo Yannuzzi leads Cisco Innovation's work in zero-trust technologies and AI security, focusing on access control and enterprise data protection. With a Ph.D. in Computer Science, more than 90 patent applications, and extensive experience in security and networking, he has also held academic and corporate strategy roles.

**Shrimant Tripathy**, Head, IT Risk Management and Security Advisory, The World Bank

Shrimant Tripathy oversees IT risk and security advisory at The World Bank Group, ensuring the secure integration of emerging technologies like AI and Cloud. His efforts align with the Bank's mission to leverage technology for global development and poverty alleviation.

**Arnaud Lacour**, Head of AI & Disruptive Programs, Ping Identity

Arnaud Lacour leads AI adoption and innovation at Ping Identity, focusing on data privacy and identity management. With a Master's in Computer Science from CY Tech Paris and additional education from MIT, Arnaud brings expertise in containerization and disruptive technologies.



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### Post-Quantum Cryptography (PQC): From Silent Breakthroughs to Actionable Readiness

**Steve Monaghan**, Executive Chairman Human AI

See above keynote

**Vasily Pozdyshev**, Adviser, BIS Innovation Hub

Vasily Pozdyshev joined BIS in 2020, bringing decades of expertise in banking regulation and supervision. As a former Deputy Governor of the Central Bank of Russia, he contributed to global financial stability and served on the Basel Committee on Banking Supervision. He is currently leading Cyber Tech at the BIS Innovation Hub.

**Javier Fernández-Sanguino**, Cybersecurity Manager, National Central Bank of Spain

Javier Fernández-Sanguino leads the cybersecurity practice at Banco de España, where he has served as Head of the Cybersecurity Unit for the past four years. He brings 25 years of experience in cybersecurity engineering, audit and operations, including a decade in IT consulting and 15 years in the central banking sector at both at Banco de España and the European Central Bank. He has led multiple Eurosystem-level task forces, among them an initiative focused on the transition to Post Quantum Cryptography. Javier holds a master's degree in Telecommunications.

**Jaime Rafael Gomez Garcia**, Global Head of Cryptography and Quantum Threat Program, Santander

Jaime Gómez García is a leading figure in quantum security, recognized for advancing quantum-safe cryptography and industry collaboration. As the Chair of the Europol Quantum Safe Financial Forum, he works to ensure a seamless transition to quantum-safe technologies. Jaime has received multiple accolades, including the Quantum Security 25: The Top 25 Most Influential People in Quantum Security, and the Keyfactor Quantum Leap Award.

**Olivier Schraner**, Chief Security, Microsoft

Olivier Schraner is a Chief Security Advisor at Microsoft, with a background spanning CISO, CTO, and enterprise architecture roles. He combines deep technical expertise in cloud, cybersecurity, and infrastructure with a strong focus on building resilient, compliant, and well-governed digital environments. Passionate about collaboration and innovation, he works closely with organizations to strengthen cyber resilience and align security strategy with business outcomes.



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### Cyber Risk Quantification (CRQ): Linking Decisions, Budgets, and Resilience

**David White**, President and Co-Founder, Axio

David White is a pioneer in cyber risk quantification, helping organizations understand risks in financial terms. As Co-founder of Axio, he collaborates with regulators and critical infrastructure sectors to enhance resilience. David also serves as co-founder and co-chair of the Enterprise Risk Quantification Institute (ERQI).

**James Hanbury**, Global Lead Director, KPMG

James Hanbury leads KPMG's cyber risk quantification business and co-founded Cyber Risk Insights. He specializes in helping organizations integrate quantified risk into decision-making and regulatory frameworks. James is also a co-founder of the Enterprise Risk Quantification Institute (ERQI).

**Tryfonas Theophilou**, Cyber and Operational Resilience Lead, Bank of England

Tryfonas Theophilou serves as a senior technical advisor at the Bank of England, focusing on cyber risk and operational resilience. With a background in consulting, industry, and fintech, he has extensive experience in managing cyber risks and delivering resilience capabilities in the financial sector.

**Matthias Pouyanne**, Co-founder, Rule 3

Matthias Pouyanne co-founded Rule 3, specializing in translating cyber risk into financial terms for board-level decisions. He contributes to EU policy on operational resilience and focuses on systemic risk and supply chain resilience.