

TECHNOLOGY FRONTIERS

Leadership Masterclass Double Header 2026

For today's leaders in risk and insurance

Technology Frontiers is a two-part event series designed to help risk and insurance professionals understand the most significant emerging technologies shaping business today.

The first session focuses on artificial intelligence, exploring how AI is continuing to transform decision-making, risk assessment, operations, and the evolving implications for cyber governance, regulation, and insurance.

The second session examines quantum computing, explaining the fundamentals of the technology and why it has the potential to disrupt cyber security, encryption, and long-term data protection. It considers both the emerging risks and opportunities quantum computing presents for organisations as they begin to prepare for a post-quantum world. Together, the sessions provide a forward-looking perspective on how to navigate the latest technological changes and in so doing, strengthen organisational resilience.



Airmic promotes and supports the planning, undertaking and subsequent recording of Continuous Professional Development (CPD). Subject to the CPD scheme you belong to, this event may qualify for CPD hours.



FREE to Airmic members

Attend one or both Masterclasses

Register your interest now by emailing learning@airmic.com stating which Masterclasses you would like to attend.

Delegates attending both Masterclasses will receive a digital badge upon completion to demonstrate their achievement.

Please note that places are capped and offered on a first come first served basis. Therefore, by registering your interest you are occupying a place that another member may want and thus we ask that you commit to a date one registered.

Masterclass 1

The AI Advantage: Turning Emerging Cyber Risks into Strategic Opportunity

15 October 9^{am} – 12^{pm}

Aviva,
Aviva Auditorium, 28-30 Hoxton Square,
London N1 6NN

In partnership with:

This session explores how AI is transforming the cyber risk landscape - not only by accelerating threats such as deepfake fraud, agentic AI attacks and hyper personalised social engineering, but also by unlocking powerful new opportunities for resilience, efficiency and competitive advantage. Blending cutting edge insight with practical guidance, it shows how risk leaders can turn emerging AI driven exposures into strategic gains, build smarter controls, strengthen governance and position their organisations to thrive in an autonomous, data intensive future.

Moderator:



Richard Taylor
Head of Cyber & Tech E&O,
Aviva

In conversation with:



Chris Bond
Client Relationship
Manager, Aviva



Dr. Stephan Sigrist
Founder, WJ.R.E



Chris Thompson
Head of AI, Aviva



Tabitha Ong
Head of Financial Lines Technical
Underwriting, CUD, Aviva



Rosehana Amin
Partner, Clyde & Co



John Choi
Director, Insurance Risk
Consulting, CyberCube



Jayan Perera
Partner Digital Risk, Global Head
of Cyber Response, Control Risks

Masterclass 2

Quantum Computing: Preparing for the Next Technology Disruption

26 November 9 – 11^{am}

WTW,
Academy, 51 Lime Street,
London EC3M 7DQ

In partnership with: **wtw** | Willis

Quantum computing is set to transform business, creating new opportunities while introducing significant quantum risk challenges for cyber security, data protection and enterprise risk. This session will explore what the technology means for organisations today, separating hype from reality, and examining its implications for risk and insurance professionals. Through expert insights and discussion, delegates will gain practical perspectives on preparing for the quantum era.

Moderator:



Dean Chapman
Senior Director
IGB Cyber Risk Solutions, Global FINEX,
WTW / Willis

In conversation with:



Zygmont Lozinski
Quantum Safe Networks,
IBM Research

