

mayaNess Society Mobilizes Global Task Force in London to Defend Against Quantum AI Risks

An initiative to mobilize Bankers, Sovereign Leaders, Investors, Corporate CXOs & Tech pioneers at the CQIS2026 Summit to confront exponential Quantum AI risks and Y2Q cryptographic computational collapse.



GLOBAL QUANTUM AI DEFENSE TASK FORCE

Surgical Infrastructure Resilience & Y2Q Defense

- ✓ Post-Quantum Cryptographic Readiness (DORA/SEC)
- ✓ 20-Watt Substrate AI & Grid Thermodynamics
- ✓ Silicon Curtain™ Zero-Trust Hardware isolation

Global Task Force Initiative · mayaNess Society of Cognitive Quantum AI

Urgent Call to Action for Central Banks, CISOs, & Sovereign Compute Leaders

London, United Kingdom Oct 12, 2026 ([Issuewire.com](https://www.issuewire.com)) - Led by Its Chair, Maya Suresh Kannan, mayaNess Cognitive Quantum Intelligence Society Issues an “URGENT GLOBAL CALL TO ACTION”: Creation of International Task Force in London to defend Critical

Infrastructure Against the Quantum AI Y2Q Threats and Exponential Computational Collapse.

This is a unique Initiative to mobilize central banks, sovereign capital, and deep-tech pioneers at the CQIS2026 Summit. to confront exponential x^n Quantum AI risks and Y2Q cryptographic collapse.

If Generative AI Hallucinations Inflict Damage at Linear Scale x , Quantum AI Systemic Vulnerabilities Represent an Exponential Catastrophe at Scale x^n . Led by Founder and Chair Maya Suresh Kannan, the mayaNess Society Mobilizes Sovereign Capital, Central Banks, and Deep-Tech Technologists for the Landmark CQIS2026 Assembly in London.

While public discourse remains fixated on the superficial risks and operational quirks of Generative AI, a far more dangerous, underestimated crisis is unfolding at the intersection of subatomic computing and enterprise architecture: **the rise of uncontrolled Quantum AI and the imminent Post-Quantum "Y2Q" Cryptographic Armageddon.**

The threat from Quantum AI is not a distant science-fiction scenario—it is a near-term mathematical certainty. True institutional leaders are already recognizing the systemic vulnerability of global business, trade, and financial systems. Because 100% immunity is impossible against quantum-assisted decryption and high-dimensional algorithmic drift, the **mayaNess Society of Cognitive Quantum Intelligence** is today issuing an urgent, global **Call to Action**.

Over the past several years, the mayaNess Society has engineered baseline architectural frameworks, professional credentialing standards, and open security protocols to mitigate these risks. **However, internal baselines are no longer enough.**

The Society is formally establishing an **International Quantum AI Defense Task Force** and convening the global financial, sovereign, and technology leadership for the **CQIS2026 Summit (Cognitive Quantum Intelligence Summit 2026)** in London. The initiative demands a clinical, precision surgical strike on these systemic vulnerabilities—combining cutting-edge post-quantum tools, real-world deployment data, simulator stress-testing, and co-developed defense solutions.

CHAIR'S STATEMENT: THE EXISTENTIAL DIFFERENTIAL (x vs. x^n)

"The global trade and financial ecosystem is operating on borrowed time. The popular panic surrounding Generative AI is looking at the wrong horizon. If Generative AI hallucinations and data leaks inflict damage at a linear scale of x , the un-auditable, high-dimensional failure modes of Quantum AI represent an exponential catastrophe of x^n .

Sovereign entities and major financial institutions are actively exposed to 'Harvest Now, Decrypt Later' intelligence operations. At the same time, enterprise reliance on non-deterministic, brute-force statistical models has injected fragile, un-auditable risks into core economic workflows. We cannot safeguard trillions of dollars in global assets using probabilistic token prediction or legacy cryptographic primitives that will shatter under quantum acceleration.

At the mayaNess Society, we have spent years engineering the baseline physics, causal logic, and hardware isolation layers needed to survive this shift. But building the architectural blueprint is only the first phase. We are calling on the world's foremost technologists and institutional stewards to join our Task Force, apply clinical precision to these vulnerabilities, and co-execute joint defensive moats before commercial quantum advantage renders legacy systems obsolete."

— Maya Suresh Kannan, Founder, Chair, and Chief Cognitive Quantum Architect of the mayaNess Society

WHY LONDON: THE GLOBAL NEXUS FOR SUBSTRATE AI, CAPITAL, AND QUANTUM GOVERNANCE

The choice of **London** as the central host city for the International Task Force and the **CQIS2026 Assembly** is both strategic and deliberate:

- **The Global Epicenter of Capital and Industry:** London remains the primary financial engine of global trade, sitting at the intersection of Western and Eastern markets. With direct tentacles extending into international banking networks, sovereign wealth funds, insurance syndicates, and capital markets, London provides the necessary institutional gravity to enforce post-quantum standards across global supply chains.
- **Pioneering Substrate AI and Energy Grid Infrastructure:** The United Kingdom has taken decisive global leadership in substrate AI and computational power infrastructure—formally designating data centers as Critical National Infrastructure and pioneering power-flexible grid integration models. As AI and quantum compute strain municipal power grids, London's proactive infrastructure policies make it the ideal testbed for 20-Watt biological substrate efficiency and zero-emission thermodynamic compute.
- **Enterprise Quantum-AI Integration:** London is home to the world's first hybrid Quantum-AI data centers deployed directly inside secure financial networks, moving quantum computing out of isolated academic labs and into active enterprise environments. This makes London the natural command center for deploying clinical, surgical solutions against Y2Q vulnerabilities.

THREE PILLARS OF SYSTEMIC POST-QUANTUM RESILIENCE

The mayaNess Society's institutional framework equips global business and government infrastructure with a three-tiered defense strategy:

- **Post-Quantum Cryptographic Readiness & Y2Q Defense:** In alignment with global regulatory mandates—including the European Union's Digital Operational Resilience Act (DORA) and SEC AI governance rules—the Society provides lattice-based cryptographic architectures and immutable state-vector synchronization to neutralize quantum decryption vectors before legacy public-key systems collapse.
- **Deterministic Causal Intelligence:** Replacing energy-intensive, hallucination-prone deep learning, Cognitive Quantum Intelligence (CQI) integrates Judea Pearl-derived causal operators and subatomic observer mechanics. This yields zero-drift, fully auditable decision engines operating within a biological 20-Watt Landauer thermodynamic boundary.
- **Zero-Trust Hardware Isolation (Silicon Curtain™ & KCN 2.0):** Through the open specification of the **Silicon Curtain™ Architecture** and **Karma Capsule Network (KCN 2.0)**, the Society delivers air-gapped, hardware-enforced execution environments. Chief Information Security Officers (CISOs) and financial regulators can perform Zero-Knowledge (ZK) compliance audits without exposing underlying proprietary telemetry or customer data.

THE CQI FOUNDATION PROFESSIONAL BENCHMARK

To eliminate the acute talent and governance deficit in deep-tech cybersecurity, the Society has instituted the **CQI Foundation Certification**. Designed as a rigorous, standardized professional credential for CISOs, enterprise architects, risk officers, and technology regulators, the self-study program evaluates expertise across five core domains:

- **Substrate Thermodynamics & Grid Limits:** Managing energy dissipation and 20-Watt efficiency in enterprise compute.
- **Subatomic Observer Mechanics & 5-Plane HOS:** Top-down intent alignment and human-in-the-loop system boundaries.
- **Causal Logic Engineering:** Replacing probabilistic guessing with deterministic, intervention-based decision graphs.
- **Hilbert Space & Tensor Networks:** Structuring high-dimensional data models for quantum-ready execution.
- **Post-Quantum Security & Silicon Curtain™ Protocols:** Implementing zero-trust, air-gapped hardware isolation.

The credentialing process is supported by a standardized five-volume reference manual set, technical white papers, practice scenario workbooks, and an automated, proctored evaluation hosted within the secure **mayaNess Vault** portal.

GLOBAL CONVENING: THE CQIS2026 SUMMIT IN LONDON & TASK FORCE MOBILIZATION

The mayaNess Society is expanding its international membership body to form cross-disciplinary response units. The network brings together quantum physicists, cybersecurity strategists, institutional risk managers, and technology founders to participate in peer-review circles, threat-intelligence sharing, and privacy-preserving data clean rooms.

This collective effort will converge in London at the landmark **CQIS2026 Summit (Cognitive Quantum Intelligence Summit 2026)**, presided over by Chair Maya Suresh Kannan. Delegates from central banks, sovereign wealth funds, global technology primes, and defense research centers will meet to establish international policy, evaluate live post-quantum simulator stress-tests, and deploy joint zero-trust governance solutions.

ABOUT MAYA SURESH KANNAN

Maya Suresh Kannan is the Founder, Chair, and Chief Cognitive Quantum Architect of the mayaNess Society. A pioneer in subatomic observer mechanics, causal AI systems, and post-quantum hardware isolation, Kannan has spearheaded the development of next-generation computational frameworks that prioritize thermodynamic efficiency, deterministic execution, and cryptographic security for critical global infrastructure.

ABOUT THE MAYANESS SOCIETY

The **mayaNess Society** is an international deep-tech research and credentialing organization

headquartered in the United States, with operational hubs in the United Kingdom. Dedicated to advancing Cognitive Quantum Intelligence (CQI) and post-quantum cybersecurity, the Society provides open architectural standards, professional benchmarks, and global consensus forums necessary to secure enterprise and financial systems in an increasingly volatile computational landscape.

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