COGNITIVE QUANTUM INTELLIGENCE SUMMIT

CQIS 2026

Beyond AI Hype and Noise:
Maintaining Cognitive Command, Sovereignty & Synchronicity

DATE	LOCATION	DELEGATES
3 December 2026	London, United Kingdom	180 Vetted Delegates

CQIS 2026 is the world's most exclusive gathering of cognitive sovereigns — 180 strictly vetted delegates from quantum science, cognitive neuroscience, geopolitical strategy, institutional finance, and AI governance. one-days of uncompromising signal, structured around four intellectual pillars that define the frontier of human cognitive command.

01 Quantum Cognition & Consciousness

02 Cognitive Sovereignty & AI Disruption

03 Geopolitical Intelligence & Foresight

04 Institutional Capital & Quantum Finance

CONVENED BY

Maya Suresh Kannan

Founder, mayaNess Society · GeoEconomic Cognitive Command Architect
Inventor, mayaNomics™ & EAstir™ BAPNA Engine

VENUE: London, UK — Precise venue disclosed to confirmed delegates only.
Apply: mayaness.org/events/cqis-2026/apply

01 — WHY WE CONVENE

> *"The world is running autonomous AI without a structural philosophy."*
>
> — Maya Suresh Kannan, Founder, mayaNess Society

CQIS 2026 was convened because the dominant AI paradigm is broken. Public large-language models flatten unique corporate strategies into statistical averages. Autonomous systems push humans out of the decision loop. Sovereign data perimeters are dissolving. The result: Algorithm Drift — the silent erosion of human cognitive command.

CQIS 2026 convenes the world's most cognitively sovereign minds to build the structural philosophy that autonomous AI lacks. Over one-days, 180 vetted delegates from quantum science, cognitive neuroscience, geopolitical strategy, and institutional finance will forge the frameworks, methodologies, and peer networks required to maintain Human-Prime command in the age of AI disruption.

Algorithm Drift

Public AI continuously flattens unique corporate strategies into statistical averages. Your competitive intelligence becomes public property.

The Broken Feedback Loop

Autonomous systems push humans out of the decision loop, reducing physical value contributions to statistical noise.

The Sovereignty Deficit

Without a sovereign data perimeter, every strategic decision is a public broadcast to competitors and adversaries.

02 — THE FOUR PILLARS

The intellectual architecture of CQIS 2026 is organised around four pillars. Every session, panel, and paper presentation maps to one of these four domains.

01 Quantum Cognition & Consciousness

The intersection of quantum mechanics and human cognitive architecture. Exploring the Observer Effect, non-locality, and how quantum principles underpin consciousness itself.

02 Cognitive Sovereignty & AI Disruption

Maintaining human agency and strategic clarity in the age of autonomous AI. The Silicon Curtain, Algorithm Drift, and methodologies for preserving Human-Prime command.

03 Geopolitical Intelligence & Foresight

Nation-state dynamics, multipolar power shifts, and institutional resilience. How sovereign capital navigates the quantum-informed geopolitical landscape of the next decade.

04 Institutional Capital & Quantum Finance

The quantum-informed future of capital allocation and financial intelligence. From sovereign wealth strategy to n-Factor alignment of physical infrastructure with digital capital.

03 — WHO ATTENDS

180 strictly vetted delegates. Seven disciplines. One mandate: maintain Human-Prime cognitive command in the age of AI disruption. Every application is personally reviewed by the mayaNess Selection Board within 24–48 hours. No automated approval.

C-Suite Executives & Board Directors

CEOs, CIOs, CTOs navigating AI disruption at the highest level of institutional decision-making.

Sovereign Wealth & Fund Managers

Capital principals requiring quantum-informed intelligence for allocation decisions in a multipolar world.

Government Ministers & Policy Architects

State-level decision-makers shaping AI governance, national security, and sovereign infrastructure.

Quantum Scientists & Physicists

Researchers at the frontier of quantum mechanics, quantum biology, and quantum information theory.

Cognitive Neuroscientists

Scientists at the intersection of cognition, consciousness, and quantum biology.

AI Governance & Strategy Professionals

Senior practitioners designing human-prime AI frameworks for institutions and sovereign entities.

180	7	30+	2
Vetted Delegates	Disciplines	Countries	Summit Days

04 — WHAT YOU TAKE AWAY

Six guaranteed delegate deliverables. Every confirmed delegate receives the following, regardless of pass tier.

01 A Sovereign Cognitive Framework

The complete EAstir™ BAPNA methodology — a five-layer cognitive architecture to eliminate Algorithm Drift and restore Human-Prime command.

02 Peer-Reviewed Research Access

Full access to all presented papers, panel synthesis documents, and the CQIS 2026 Signal Report.

03 A Vetted Peer Network

180 of the most cognitively sovereign minds across quantum science, institutional finance, geopolitical strategy, and AI governance.

04 Working Group Membership

Assignment to one of four Working Groups aligned to the summit pillars. Ongoing collaboration and joint research post-summit.

05 The CQIS 2026 Signal Report

A 40-page post-summit intelligence briefing synthesising all sessions into actionable strategic frameworks. Delivered within 30 days.

06 CPE/CPD Accreditation Credits

mayaNess is seeking CPE/CPD accreditation. Confirmed delegates will receive full details in their delegate pack.

05 — FULL AGENDA: DAY 1

DAY 1 — THURSDAY, 22 OCTOBER 2026

08:30 – 18:15 BST · VIP Boardroom Gala Dinner: 18:30 – 21:00 BST

08:30	NETWORKING	**Threshold Check-In & Strategic Matchmaking**	Credential verification, badge clearance, and B2B networking across four streams: Founders, Quantum Vendors, Integrators, Capital Allocators. Pre-session Chatham House briefing.
09:00	KEYNOTE	**Flagship Keynote: Cognitive Quantum Intelligence — Architecting Command, Subatomic Mechanics & Sovereign Reality**	Maya Kannan: The Triad (Command, Synchronicity, Sovereignty), wave-function collapse as compute engine, 20-Watt biological benchmark, Aristotelian teleology, and the mayaNess Society roadmap.
09:45	PANEL	**Panel 01: Subatomic Physics, Metaphysics & Consciousness**	Re-anchoring microprocessor logic to observer-coherent reality. Wave-function collapse, non-local entanglement, consciousness as physical constant, and neuromorphic silicon benchmarks.
10:30	PANEL	**Deep-Dive I: Ontological Moats — Architecting for Deterministic Execution**	Operationalizing Causal Physics (Karma Theory) as invariant framework. Eliminating probabilistic hallucinations. Delivering auditable proof of execution paths to enterprise risk committees.
11:15	PANEL	**Deep-Dive II: Cognitive Quantum AI — Building the Sovereign Node**	Technical specs for low-power cognitive nodes on neuromorphic and optical substrates. Bypassing Von Neumann bottleneck. Decoupling from cloud monopolies. Zero-latency causal feedback loops.
12:00	BREAK	**Technical Exchange & Solutions Matchmaking Break**	Live hardware demos of optical chips and neuromorphic microcontrollers. Private bilateral meetings between sovereign wealth directors and deep-tech founders. Sovereign Assembly Lounge.
12:15	PANEL	**Deep-Dive III: Sovereign Infrastructure Deployment — Trends, Skills & Tools**	Coupling cognitive nodes with SMR micro-reactors and geothermal power. Post-LLM engineering skill track. Unveiling the Sovereign Node Stack: SDKs and interoperability protocols.
13:00	LUNCH	**Executive Working Luncheon (Stakeholder Tracks)**	Stream Alpha: Founders & Integrators · Stream Beta: Quantum Vendors · Stream Gamma: Energy & Grid · Stream Delta: Capital Allocators. Cross-sector deployment roadmaps.
14:00	PANEL	**Panel 02: Beyond LLMs — Constructing Deterministic Cognitive AI**	Replacing autoregressive next-token prediction with structural causal world-models. Zero-hallucination engines for BFSI, healthcare, and defense. Safeguarding human intellectual agency.
14:45	PAPERS	**Peer-Reviewed Research Presentations**	Rapid-fire papers on non-materialist computational physics, optical state resolution, quantum neural dynamics, and energy-to-cognition metrics. CQIS Academic Review Board Q&A.
15:30	PANEL	**Panel 03: Enterprise Deployment & High-Margin Integration**	Capturing Fortune 500 IT budgets with zero-drift, air-gapped cognitive engines. Case studies in sovereign banking, defense clean rooms, and autonomous logistics.
16:15	PANEL	**Panel 04: Capital as Physical Mind**	Institutional capital rotation from SaaS subscriptions to physical compute assets, land, and energy pipelines. Structuring PE and venture deals around sovereign compute reserves.
17:00	PANEL	**Panel 05: The Future of Human-Prime AI Governance**	From passive guardrails to built-in Aristotelian teleology and causal provenance. National compute reserve strategies. International standards for deterministic software auditability.
17:45	CLOSING	**Day 1 Synthesis & Closing Remarks**	Synthesizing findings across quantum mechanics, causal software, energy coupling, and capital strategy. Working group activations. Transition instructions for VIP Gala attendees.
18:30	GALA	**VIP Sovereign Boardroom Gala Dinner**	Closed-door executive briefings on sovereign capital and national compute. Private networking with Maya Kannan and lead research fellows. Formal toast to the 2026 Sovereign Compute Charter.

FLAGSHIP KEYNOTE · 09:00 – 09:45 BST · MAYA KANNAN

Cognitive Quantum Intelligence — Architecting Command, Subatomic Mechanics, and Sovereign Reality

The Triad of Cognitive Intelligence (Command, Synchronicity, Sovereignty) · Wave-function collapse as compute engine · Thermodynamic failure of megawatt data centers vs. 20-Watt biological benchmark · Aristotelian teleology and moral physics · mayaNess Society roadmap for non-materialist compute assets.

SPEAKER: Maya Suresh Kannan — Founder, mayaNess Society

06 — FULL AGENDA: DAY 2

DAY 2 — FRIDAY, 23 OCTOBER 2026

08:30 – 12:30 BST · THE KARMA CAPSULE NETWORK — KCN 2.0

08:30	NETWORKING	**Morning Calibration & Working Group Networking**	Review Day 1 outcomes, receive KCN 2.0 Technical Blueprint & Whitepaper. Pre-keynote briefing on decentralized causal networks. Small-group exchange tables for developers, architects, and investors.
09:30	KEYNOTE	**Keynote 02: The Karma Capsule Network Architecture (KCN 2.0)**	Maya Kannan: Full technical reveal of KCN 2.0 — immutable causal containers, Eastern causal physics + wave-function collapse, cryptographic causal provenance, and zero-latency state collapse across sovereign nodes.
10:15	PANEL	**Panel 06: Institutional Capital & Quantum Finance**	KCN 2.0 eliminates algorithmic fraud and latency arbitrage. Monetizing deterministic execution nodes and private data capsules. Novel financial instruments backed by physical compute and energy assets.
11:15	BREAK	**Technical Exchange & Intermission**	Live hardware demos of KCN-compliant edge microcontrollers and optical interconnects. One-on-one consultations with mayaNess architects. Sovereign Node Partner Programme onboarding.
11:30	PAPERS	**KCN Substrate Implementations & Hardware Coupling**	Neuromorphic silicon, optical waveguides, and edge device integration. Direct grid and micro-reactor coupling. Hardware-enforced boundary conditions. Retrofitting enterprise data centers with KCN acceleration.
12:00	CLOSING	**KCN Ecosystem Integration & Practical Applications**	KCN interfaces with legacy enterprise databases and robotic systems. Live walkthroughs: defense clean rooms, sovereign banking, autonomous power grids. KCN Developer Toolkit. Signing of the 2026 Sovereign Compute Charter.

KEYNOTE 02 · 09:30 – 10:15 BST · MAYA KANNAN

The Karma Capsule Network Architecture (KCN 2.0) — Sovereign Cognitive AI Infrastructure

Full technical reveal of KCN 2.0: encapsulating computational logic inside immutable causal containers. Merging Eastern causal physics (Karma Theory) with subatomic wave-function collapse. Cryptographic causal provenance eliminating data tampering. Zero-latency state collapse across decentralized sovereign hardware nodes.

SPEAKER: Maya Suresh Kannan — Founder, mayaNess Society

KCN 2.0 WHITEPAPER:

All Day 2 delegates receive the official KCN 2.0 Technical Briefing and Whitepaper. Builder onboarding, SDK toolkits, and Sovereign Node Partner Programme registration open at the Technical Exchange break.

07 — DELEGATE PASS TIERS

Three Ingress Corridors — Entry is Earned

Payment is only requested after your application has been approved by the Selection Board. No payment is collected at the application stage. Approved applicants receive a secure, time-restricted payment link by email. All prices are exclusive of VAT.

STANDARD PASS

£750 + VAT

INCLUDES:

- Full one-day summit access
- Networking breakfast & luncheons
- Working Group assignment
- All panel & paper sessions
- CQIS 2026 Signal Report
- Digital delegate materials

EXECUTIVE PASS

* MOST POPULAR

£1,250 + VAT

INCLUDES:

- Everything in Standard Pass
- Closed-door roundtable access
- Curated peer introductions
- Priority seating — all sessions
- VIP Boardroom Gala Dinner
- Society Member Rate badge

SOVEREIGN PASS

£2,850 + VAT

INCLUDES:

- Everything in Executive Pass
- Sovereign-only closed roundtable
- Post-summit advisory session
- Private briefing with Maya Kannan
- Curated strategic introductions
- Institutional framework licensing

HOW TO APPLY — 4 STEPS

Submit Application

mayaness.org/events/cqis-2026/apply — provide professional background, domain expertise, preferred pass tier.

02 Sovereign Reality Filter

Complete the 3-question calibration assessment. Wrong paradigm selections trigger automatic rejection.

Selection Board Review

Manual review within 24–48 hours. Every accepted delegate is personally reviewed — no automated approval.

04 Receive Your Mandate

Approved delegates receive a secure, time-restricted payment link. Delegate pack dispatched upon payment.

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08 — CALL FOR PAPERS & SPEAKERS

Submit Your Research — Shape the Intellectual Agenda

CQIS 2026 invites peer-reviewed paper submissions and speaker applications across all four summit pillars. All papers undergo double-blind peer review. Accepted presenters receive a complimentary Standard Pass. The Review Board responds within 5–7 business days.

TRACK 01
Quantum Cognition & Consciousness

TRACK 02
Cognitive Sovereignty & AI Disruption

TRACK 03
Geopolitical Intelligence & Foresight

TRACK 04
Institutional Capital & Quantum Finance

Submit at: mayaness.org/events/cqis-2026/submit
Double-blind peer review · 5–7 day response · Complimentary Standard Pass for accepted presenters

09 — INSTITUTIONAL PARTNERSHIPS

Align Your Institution with Cognitive Sovereignty

CQIS 2026 offers three institutional partnership tiers. All partnerships are subject to vetting by the mayaNess Board. Enquiries: cqis2026@mayaness.org

SOVEREIGN PARTNER *2 slots only*

Keynote rights · Branded session ownership · Private roundtable with mayaNess board · Full delegate list access · Exclusive pre-summit briefing · Post-summit Signal Report attribution.

PILLAR PARTNER *Limited*

Panel speaking rights · Branded materials · Delegate networking · Digital presence · Post-summit Signal Report · Social media recognition.

ECOSYSTEM PARTNER *Open*

Brand visibility · Digital presence · Delegate networking · Post-summit Signal Report · Social media recognition.

10 — SPEAKER APPLICATIONS

Who We Seek

Domain experts at the frontier of quantum science, cognitive neuroscience, AI governance, geopolitical strategy, or institutional finance. Minimum 15 years senior-level experience.

What We Offer

Complimentary Executive Pass · Inclusion in the official programme · Peer-reviewed paper publication · Post-summit Signal Report attribution · mayaNess Society profile.

Panel Composition

Each panel comprises four specialists. Panels are curated by the mayaNess Programme Board to ensure cross-disciplinary tension and intellectual rigour.

Application Process

Submit a 300-word abstract and speaker bio at mayaness.org/events/cqis-2026/submit. The Programme Board responds within 5–7 business days.

London, United Kingdom · 3 December 2026

Venue disclosed to confirmed delegates only

mayaness.org/events/cqis-2026

Apply now — selection board reviews within 24–48 hours

11 — VENUE DETAILS

CITY London, United Kingdom	DATES 3 December 2026
VENUE TBC — Disclosed to confirmed delegates only	CAPACITY 180 vetted delegates (strictly capped)
DRESS CODE Business formal (sessions) · Black tie (Gala Dinner)	CATERING Breakfast, luncheon & refreshments both days

12 — ABOUT MAYANESS SOCIETY

mayaNess is the world's only vetting-gated Cognitive Quantum Intelligence Society — built for capital principals, sovereign builders, and executive minds who refuse to let automated consensus flatten their edge. The Society bridges Spiritualism and Science through quantum entanglement, neuroscience, and human mastery, empowering individuals, institutions, corporations, and sovereign nations to navigate the age of AI disruption.

mayaNomics™

GeoEconomic capital intelligence framework for sovereign wealth and institutional capital.

EAstir™ BAPNA Engine

Five-layer cognitive command architecture eliminating Algorithm Drift.

KCN 2.0

Sovereign cognitive AI infrastructure anchoring digital intent to physical reality.

13 — CONTACT DIRECTORY

General Enquiries & Applications
cqis2026@mayaness.org
mayaness.org/events/cqis-2026

Sponsorship & Institutional Partnerships
cqis2026@mayaness.org
mayaness.org/events/cqis-2026/sponsors

Paper Submissions & Speakerships
cqis2026@mayaness.org
mayaness.org/events/cqis-2026/submit

mayaNess Society Membership
membership@mayaness.org
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APPLY FOR YOUR DELEGATE PASS

mayaness.org/events/cqis-2026/apply

Selection Board reviews within 24–48 hours · No payment at application stage

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