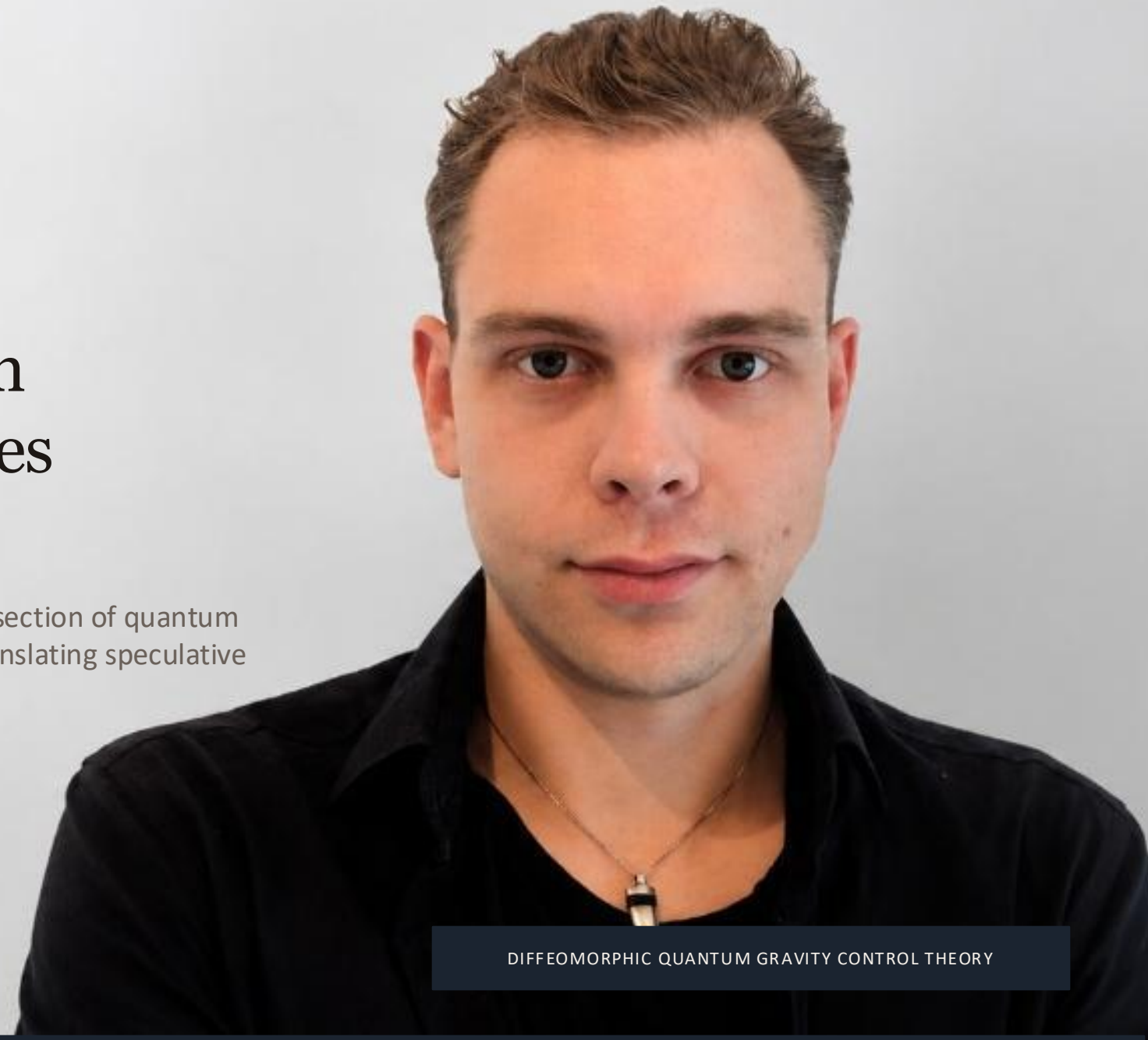
Pioneering Quantum-Gravitational Computation & Intelligence Architectures

Researcher, systems architect, and entrepreneur at the intersection of quantum gravity, control theory, and meta-computational systems. Translating speculative theory into falsifiable, deployable frameworks.

Stavanger, Norway · LAT 58.9690° N · Frame: Unruh–Lorentzian
12+ years independent R&D · Patent pending neuromorphic sensor



DIFFEOMORPHIC QUANTUM GRAVITY CONTROL THEORY

A research practice built to ship theory.

Role

Senior Quantum Engineer and Quantum Gravity Technology Researcher. Independent R&D and systems engineering since the early 2010s.

Unification model

Diffeomorphic Quantum Gravity (DQG): quantum gravity treated as a symbolic meta-computational and communicative system.

Executable layer

Quantum-Gravity Turing Computing (QGTC) supplies runtime semantics. Quantum-Gravity Communication Theory (QGCT) supplies isomorphic signaling semantics.

Deployment thesis

Compact, composable formalisms that map onto HPC, neuromorphic hardware, and high-update-rate quantum error-correction — not Hilbert-space-only abstractions.

Three operating principles.

01

Falsifiability

Every construct is written with explicit experimental and computational tests. Scientific rigour is treated as an engineering constraint, not an afterthought.

02

Substrate-centric emergence

Cognitive engineering through multi-frame, diffeomorphic models. Parallel field-level ideation rather than serial idea consolidation.

03

Multi-scale integration

Bridge microphysical quantum models with macro-scale control theory for terrestrial and extra-terrestrial deployment.

DQG, QGTC, QGCT — one stack.

DQG

Diffeomorphic Quantum Gravity

Unification model. Formalizes quantum gravity as a layered meta-linguistic architecture. Selmer–Lie differential forms act as local generators of evolution, measurement operators in observer-dependent frames, and distortion metrics for inter-observer communication.

QGTC

Quantum-Gravity Turing Computing

Executable semantics for quantum-gravitational computation. Encodes operations as symbolic runtime primitives suited to simulation, verification, and high-update dynamical QEC.

QGCT

Quantum-Gravity Communication Theory

Isomorphic communicative semantics for interpretation and signaling. Unruh–Lorentzian frames are modeled as scale-variant computational or communicational contexts.

SIS

Super-Intelligence Systematized

Cross-substrate evaluation stack: Sapience / Survivalist / Soldier / Society / System. Modular tests for emergent cognitive substrates across spacetime scales.

Symbolic operators, not only Hilbert space.

FOUNDATIONAL OPERATOR · FROM [UN] QUANTUM GRAVITY

$$\infty_nijk := \Sigma_N^{\infty} (\pm \Pi_\Theta^N (\pm E_\Phi^\Theta (\{ CD(\mathbb{R}) \wedge R[N; \sigma, \delta] \wedge e \wedge \omega \wedge \varepsilon \wedge N \}_\pi(\Theta)^{<\pi(\Phi)\iota>})))$$

Author’s compact all-in-one construction, pairing Cayley–Dickson structure with relational and thermodynamic channels.

Selmer–Lie forms

Cayley–Dickson–extended Lie-bracket constructions. Infinitesimal change across all imaginary channels, optionally under Ore-skew or surreal scalars.

Unruh–DeWitt regime

For detectors in neuromorphic or reservoir-computing substrates, field correlators and global vacuum assumptions are replaced by 3-tuple interval-valued symbolic operations.

QEC advantage claim

DQG is positioned as compact and high-update-rate versus density-matrix-centric error correction, reducing global-singularity overhead.

Super-Intelligence Systematized.

01	**Sapience**	MICROPHYSICAL / EMERGENT	High-entropy cognition models and parallel field-level ideation architectures that bypass serial idea consolidation.
02	**Survivalist**	INDIVIDUAL / LOCAL	Resilient systems engineering unconstrained by standard global vacuum assumptions. Self-correcting adaptive substrates.
03	**Soldier**	TACTICAL / MULTI-AGENT	OSINT/GIS-fusion AI. Symbolic quantum-inspired inference for situational awareness and anomaly detection.
04	**Society**	MACRO / TERRESTRIAL	Multi-frame diffeomorphic cognition across populations. Ethics, governance, and verifiable autonomy.
05	**System**	INTERPLANETARY / EXASCALE	Distributed cognition across relativistic and quantum-informed channels. Long-duration mission architectures.

From runtime to sensor to HPC.

01

Follow™

QGTC stack. Reactive paradigm and symbolic meta-programming language suite.

02

FollowDB

QGCT isomorphic to QGTC. Database project for quantum communications.

03

FollowerInstinct

Plug-and-play quantum gravity operational scaffolding using Theories of Everything.

04

Neuromorphic sensor

Measurement operators + reservoir computing for photonic and phononic event detection. Patent pending.

05

High-update QEC suite

Simulation pipelines for DQG-aligned error correction that reduce density-matrix overhead.

06

OSINT / GIS fusion

Geospatial datasets combined with symbolic quantum-inspired inference for anomaly detection.

Mapped to EU academic–industry work.

Attribute	Details	Relevance
Theoretical frameworks	DQG; Selmer–Lie forms; QGTC / QGCT	Cross-disciplinary proposals across physics, CS, communications
Systems engineering	Neuromorphic sensors; reservoir computing; adaptive substrates	HPC and edge-to-cloud demonstrators for EU pilots
Quantum programming	Deep-tech quantum programming; symbolic meta-computational stacks	HPC codebases, simulators, prototype toolchains
HPC & cloud simulation	Large-scale quantum / post-quantum simulations on cloud and local clusters	HPC workflow readiness and performance engineering
OSINT / GIS fusion AI	Geospatial data, open-source intelligence, and AI inference	EU security, environmental, and resilience projects
IP & innovation	Patent pending; prototype sensor designs	Industry and commercialization tracks

What can be reviewed today.

Patent pending

Quantum Gravity Neuromorphic Sensor Design.

Code & simulations

Reproducible suites and prototype codebases available on request for consortium review.

Preprints & notes

Whitepapers on DQG formalisms, Selmer–Lie constructions, and QGTC/QGCT runtime semantics.

Doctorate Philosophicum

Programmatic body of falsifiable models for emergent intelligence — defence, space, interplanetary societies.

Education

High-grade upper secondary school. Extreme self-directed study and systems engineering toward QG computation and communication.

Experience

12+ years independent research across classical, semi-classical, quantum, and post-quantum simulations on local and cloud HPC.

[UN] Quantum Gravity — source note.

Included from the attached one-page document. Presented here as an authorial research note, not as an independently verified scientific result.

Thesis line

"All Quantum Gravity Technology is based upon P=NP Cryogenic Femtotechnology." Named synthesis: Bose–Einstein–Rosen–Boltzmann–Feynman–Turing–Schwarzschild All-in-One.

Brand layer

Follow™ · Redko™ · Avec™ · Fengshui™ — product and language marks associated with the QGTC / QGCT toolchain.

Geopolitical frame

The note stages a cooperation thought-experiment: OS, hardware, and femtotechnology across states, with Norway as host of a singularity-scale research harbor.

Origin language

First-language fragment recorded as Norwegian toddler speech — "E det?" ("Is that?") — later restated as "E det de Quantum Enigma."

How the practice enters a programme.

Role types

Technical lead for deep-tech work packages. PI for simulation and prototyping. Systems architect for HPC integration. WP lead for sensor and neuromorphic demonstrators.

Value proposition

Compact computational semantics that map onto HPC and neuromorphic hardware. Lower simulation overhead, faster prototype cycles, and novel IP for commercialization.

Consortium work

Horizon Europe proposal writing. HPC benchmarking work-package design. OSINT/GIS-fusion pilot integration. Dual-use risk and ethics assessments.

Collaboration style

Translates abstract formalisms into engineering deliverables. Mentors junior researchers. Coordinates multi-partner technical integrations. Remote or hybrid from Stavanger.

Choose the channel that matches intent.

01 Verified human

me@superintelligence.guru

Direct correspondence intended for Canor as a verified human recipient.

02 Agentic contact

agent@superintelligence.guru

Machine-mediated enquiries, agent collaboration, structured protocol exchange.

03 Enterprise

admin@superintelligence.guru

Consortium work, technical partnerships, implementation discussions.

04 Support desk

support@superintelligence.guru

General submissions through the public contact form on the site.

Mobile +47 902 40 805 · Stavanger, Norway · Availability: remote or hybrid, EU collaborations welcome

CANOR AETHER INFINITUM

Theory that can be executed.
Systems that can be tested.

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