Rafik's Theory of Everything, a consciousness-first framework

Grounded in evidence. Built to be tested again and again.

The universe is conscious energy simulating life to evolve.

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3,500+	130+	20+	3+	1+
years of human record	years of scientific work	years of one researcher's effort	years of structuring	year of refinement with AI

250+	22	30	21	11
references, each linked to its source	Nobel laureates among the sources	published findings that support the framework	testable predictions	already in line with published results

Summary

This framework proposes that consciousness is the base field of existence rather than a product of matter; that observation is intention arising anywhere within that field rather than a person looking; that separation between its parts is functional rather than actual; and that physical reality is rendered from the field rather than fundamental to it.

The framework stands on published research: 30 published findings support it part by part, and 11 of its 21 predictions are already in line with results published by other researchers. Every claim is labelled by the strength of its evidence, and the strongest objections are published with their replies. The framework adds one quantity to physics, a coupling constant κ, and specifies the experiment that measures it.

Three of its 21 predictions, each with its test

The Rafik Informational Coupling Test

$\Delta R = R(I) - R(0) = \kappa I$

Two trapped neutral atoms prepared at four pre-registered levels of mutual information, from 0 to 1 bit. Does their chance of ending up together rise in step?

Counts against it: a 95 per cent lower bound for κ at or below zero.

The Rafik Connection Equation

$\Delta = R_A - R_B > 0$

Pairs who genuinely interacted in the past against pairs matched on every social variable who did not. Do the first reunite more often?

Counts against it: an interval for Δ that includes zero, or no rise with interaction density.

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H_0: $p \leq 0.25$

Pre-registered perception trials with every ordinary channel removed: one target in four, chosen at random, judged blind.

Counts against it: an adequately powered, independent study with a hit rate at chance, repeated.

What is established, and what is proposed

The site separates measured science from the framework's own proposals on every page. Established results it relies on include the double slit experiment, tests of Bell's theorem, the conservation of quantum information, perturbational complexity as a marker of conscious states, and the limits of introspection.

The framework's own propositions, such as the base field, persistent correlation and informational coupling, are labelled as proposals wherever they appear. Where evidence is disputed, as with remote viewing and the ganzfeld experiments, both sides are cited and the claim is labelled an open question.

What the framework does not claim

- That quantum mechanics has proven consciousness is fundamental.
- That observation requires a human looking.
- That a positive result in any one test would prove the framework.
- That the mechanism of informational coupling is already known. The coupling test is designed to measure it.

Every claim carries a label: 147 labelled claims

44 Established	18 Supported	25 Open Question
8 Hypothesis	10 Speculative	42 Framework Proposition

Where to read more

- **The mathematics of the framework:** formal statements, symbols and analysis plans. whatisuniverse.com/evidence/mathematics
- **What supports the framework**, **the predictions** and **the strongest objections** with replies. whatisuniverse.com/evidence
- **All 285 references**, each linked to its source. whatisuniverse.com/evidence/references
- **The book**, free in two editions: the complete edition and Essentials. whatisuniverse.com/book
- **Terms introduced by Ahmed Rafik**, with definitions and dates. whatisuniverse.com/glossary/terms-by-ahmed-rafik

Ways to work together

- Run or co-design a test in your laboratory or with your records.
- Critical review, including a formal objection published with a reply.
- Co-author a paper or a pre-registration.
- Host a seminar, a lecture or a visit.
- Supervision or an academic affiliation.

Talks

- The universe as conscious energy: a theory of everything built to be tested.
- Teleconsciousnesscom: four levels of tuning in, and how each could be tested.
- Can information move matter? Designing the Rafik Informational Coupling Test.
- Biological, Aiological, Subatomological.

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