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**New “Interface Theory” of Reality Proposes Time is Not Fundamental, Solving Century-Old Quantum Paradoxes**

**Coherence-Selection Interface Theory (CSIT) offers a unified framework that bridges the gap between the quantum world of possibilities and the classical world of experience.**

[City, Date] — Physics has long struggled with a deep divide: the quantum world is fuzzy, probabilistic, and filled with “ghostly” possibilities, while our everyday world is definite, solid, and real. For nearly a century, the question of how the former becomes the latter—known as the “Measurement Problem”—has remained the most famous unsolved puzzle in science. A new theoretical framework, **Coherence-Selection Interface Theory (CSIT)**, proposed by researcher B. Wyatt Jonah, suggests that these aren’t two separate worlds, but two domains of a single reality connected by a “selection interface.”

The theory, detailed in a new perspective article, posits that the universe consists of a “**Potential Domain**”—a vast ocean of quantum possibilities described by the Schrödinger equation—and an “**Actual Domain**”—the concrete sequence of events we experience as history. The bridge between them is a global selection process that continuously turns “what could be” into “what is.”

## **Time as a Consequence, Not a Stage**

One of the most radical implications of CSIT is its redefinition of time. In standard physics, time is often treated as a fundamental background parameter—a stage on which the universe performs. CSIT flips this script.

“We’ve been looking at time as a container for events,” says B. Wyatt Jonah, author of the paper. “CSIT suggests that time is actually the result of events happening. It is the sequence of actualization itself—the continuous ‘tick-tock’ of the universe selecting one specific reality from the quantum menu of possibilities.”

## Solving the Unsolvable

This new perspective offers robust solutions to some of the most stubborn paradoxes in physics, such as the **Frauchiger-Renner Paradox**, which recently showed that standard quantum mechanics leads to contradictions when multiple observers are involved.

CSIT resolves this by introducing a **Global Selection Interface**. Unlike other theories that suggest reality splits into infinite parallel universes (Many-Worlds Theory) or that reality is entirely subjective (QBism), CSIT proposes a single, objective reality that is “selected” globally. This ensures that all observers—whether they are inside a lab, outside a lab, or essentially quantum computers themselves—always agree on a single, consistent history.

## Aligned with the Quantum Revolution

The release of this theory comes at a pivotal moment in physics. The 2025 Nobel Prize in Physics recognized experiments demonstrating quantum effects in macroscopic objects—systems “big enough to be held in the hand.” At the same time, quantum computers are reaching scales where they can no longer be easily simulated by classical machines.

CSIT aligns perfectly with these trends. It treats the “Potential Domain” not as a mathematical fiction, but as a physically real, engineerable resource. As humanity enters the era of quantum engineering, CSIT provides a conceptual map for understanding the fundamental nature of the reality we are learning to manipulate.

## About the Paper

The paper, titled “*Coherence-Selection Interface Theory: A Dual-Domain Framework for Quantum Branching, Emergent Time, and Recent Experimental Trends*,” synthesizes insights from quantum foundations, information theory, and recent experimental breakthroughs. It is currently being prepared for submission to leading high-impact journals.

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