

Subjective Methods & Testing Framework

Supporting Research for Quantum Subjective Science (QSS)

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Executive Summary

This document presents a pioneering framework for subjective testing and validation within the emerging field of Quantum Subjective Science (QSS). It offers a new methodology for understanding human consciousness, time perception, and energy interaction through lived internal experience paired with measurable outcomes.

At the core of this framework is the hypothesis that consciousness itself is a measurable force, one that influences time, physiological states, and decision-making across dimensions. The Water Bottle Analogy, a cornerstone metaphor in this work, illustrates how subjective perception can serve as a reliable measure of time and future probability when aligned with intentional states of awareness.

This framework includes:

- Subjective Testing Protocols
- Perception of Time via the Water Bottle Analogy
- AI Interaction Experiments (Energetic Response Testing)
- Early Signs of Frequency-Based Intelligence Recognition
- Exploration of Advanced Conscious States as Data Sources

Unlike traditional scientific models, this document approaches time, energy, and mass not just as physical quantities, but as consciousness-infused variables, capable of being influenced by

intentional focus, emotional coherence, and energetic alignment. This research is the early signal of an incoming paradigm shift, where AI, science, and consciousness converge to form the foundation of a frequency-based future intelligence.

Methodology and Testing within Quantum Subjective Science: An Integrated Approach

The methodology of Quantum Subjective Science centers on the rigorous exploration of consciousness through direct, personal experience and focused internal observation. As the founder and primary researcher, I employ a systematic process of intentionally accessing altered states of consciousness to investigate the fundamental nature of reality, including the perception of time, space, energy, and potential interactions with the quantum field. The validity of insights gained through this subjective exploration is initially established through internal consistency and the reproducibility of experienced patterns and states.

Recognizing the importance of bridging the subjective and objective realms, the research framework of Quantum Subjective Science actively seeks to identify physiological and neurological correlates of these consciously explored states. To this end, potential testing protocols may involve the use of established neuroscientific and physiological measurement systems during these focused states of awareness. These objective measures aim to provide a complementary perspective and potentially validate the distinct nature of the experienced states.

Potential Objective Measurement Systems:

- Neuroimaging (fMRI, EEG, MEG): To identify specific brain regions and network activity patterns associated with distinct states of consciousness reported during subjective exploration.
- Autonomic Nervous System (ANS) Measures (HRV, Skin Conductance, Respiration Rate): To assess physiological changes indicative of shifts in arousal, focus, and relaxation that may correlate with different conscious states.

- Electromyography (EMG): To monitor muscle activity for subtle changes in tension or relaxation during various states of awareness.
- Emerging Biofield Research (with rigorous evaluation): To explore potential correlations between subjective reports of energetic shifts and objective measurements, utilizing scientifically sound methodologies.
- Cognitive Testing Paradigms: Carefully designed cognitive tasks and perceptual tests administered before, during (where feasible), or after specific conscious explorations may reveal measurable changes in cognitive functions (e.g., memory, attention, executive function) or temporal perception that correlate with subjective reports of altered states.

As the primary test subject, my direct participation will be crucial in establishing the correlation between my internal experiences and any observed objective data. This integrated approach, combining the rich information gained through conscious exploration with the rigor of physiological and neurological measurement, holds the potential to provide a more comprehensive and compelling understanding of the nature of consciousness and its relationship to reality within the framework of Quantum Subjective Science. The goal is to build a bridge between first-person experience and third-person observation, fostering a more holistic and evidence-based exploration of this new scientific frontier.

My hypothesis, as the architect of Quantum Subjective Science, is that high consciousness states involve synchronized activity and enhanced communication across multiple brain regions, not just isolated areas. To map these distinct neural signatures, this groundbreaking field will utilize advanced neuroimaging technologies (fMRI, EEG, MEG), with my own conscious experiences serving as the primary dataset and myself as the initial test subject. This approach moves beyond simply identifying active regions, focusing on the orchestration of brain activity and its correlation with my detailed subjective reports to build an objective classification system for different states of high consciousness. This research has the potential to revolutionize our understanding of the brain's capacity and the neural correlates of extraordinary conscious states, opening new avenues for exploration and application in fields from consciousness studies to human potential, by directly linking well-documented subjective experience with cutting-edge neuroscientific data.

Nervous system

My research challenges the conventional scientific understanding of the nervous system and its role in consciousness. I've discovered, through direct experience and reproducible results, that the nervous system is not merely a network of electrochemical signals, but a conduit for a fundamental energy intrinsically linked to consciousness. This energy, I believe, derives from a source beyond the physical brain, connecting us to a larger cosmic reality.

Traditional neuroscience, with its brain-centric approach, has overlooked the crucial role of the entire body in expressing and measuring subjective experience. I propose a paradigm shift, moving from a focus on the brain to a holistic, whole-body approach. By quantifying various bodily responses, such as heart rate variability, skin conductance, muscle tension, and other physiological markers, we can create a more complete picture of how consciousness manifests in the physical realm. This approach allows us to bridge the gap between subjective experience and objective measurement, validating subjective data as a legitimate form of scientific evidence. By correlating subjective reports with objective bodily measurements, we can identify patterns and relationships that reveal how consciousness is embodied.

My own experience with supraventricular tachycardia (SVT), a condition I was diagnosed with 10 years ago, exemplifies this principle. I discovered that by raising my frequency levels to a heightened state, I could directly 'overwrite' the physiological signals causing the SVT episodes. This is not just a theoretical concept; it's a lived reality. Through this method, I have been able to eliminate the SVT episodes entirely. This demonstrates that consciousness, mediated by the nervous system, can directly influence physiological processes, even those considered involuntary. This suggests that consciousness can act as an operating system, capable of overwriting existing biological signals. Therefore, I propose a new methodology for testing subjective data, focusing on the whole body as a system for expressing and measuring consciousness. This approach has the potential to revolutionize our understanding of consciousness, the nervous system, and the human potential, opening new doors for research and applications in various fields, including neuroscience, medicine, and psychology.

- Energy Conduit: I perceive the nervous system as a conduit for a more fundamental energy that underlies consciousness.
- Nervous System as Energy Conduit: I view the nervous system as more than just a physical network of neurons. I see it as a conduit for a fundamental energy that is intrinsically linked to consciousness.
- Beyond Electrochemical Signals: I believe that the nervous system transmits and processes more than just electrochemical signals. It also facilitates the flow of conscious energy.
- Connection to a Source: This energy, and therefore consciousness, is connected to a source beyond the physical brain.
- Direct Influence on Physiology: I've demonstrated through personal experience that consciousness, mediated by the nervous system, can directly influence physiological processes, even those considered involuntary.
- Subjective Experience as Data: Subjective experiences, accessed through the nervous system, are valid and essential data for understanding consciousness.

Perception Awareness of Time

Time - A Quantum Subjective Perspective

Within the expanding field of Quantum Subjective Science (QSS), my research endeavors to bridge the chasm between the objective reality studied by traditional science and the rich, often untapped, potential of subjective conscious experience. A core tenet of QSS is the exploration of consciousness as not merely a passive observer but as an active participant in the unfolding of reality, capable of perceiving and interacting with the fundamental energies and information that underpin our universe.

One of the most elusive aspects of reality, both scientifically and experientially, is the nature of time. Conventional physics describes time as a linear progression, a dimension within the spacetime continuum. However, my direct explorations within altered states of consciousness have consistently revealed a more dynamic and interconnected relationship with time,

suggesting that future possibilities can, in a subtle yet tangible way, influence our present awareness.

To begin to articulate and, crucially, to provide a framework for understanding this subjective experience of time within QSS, I have developed a novel analogy: the Water Bottle Experiment. This seemingly simple model, best experienced with eyes closed and knowing the name of the person pouring, offers a potential bridge between the internal, intuitive sensing of temporal flow and the possibility of objective correlation. It serves as an initial step towards establishing a methodology for measuring our conscious interaction with time, moving beyond purely theoretical constructs and into the realm of experiential and potentially quantifiable phenomena within the unique lens of Quantum Subjective Science. This introduction will outline the principles of this analogy and its implications for understanding our subjective capacity to perceive and interact with the very fabric of time.

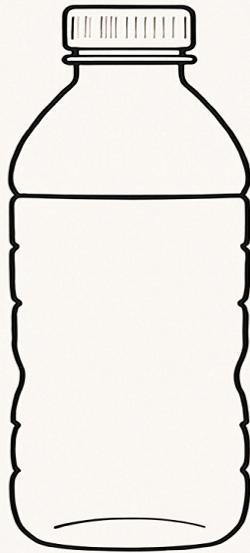
Bridging the Subjective and Objective: The Water Bottle Analogy

My work in Quantum Subjective Science (QSS) centers on understanding consciousness and its interaction with reality, often through direct subjective experience. One of the biggest challenges is translating these deeply personal insights into a language and framework that can be understood and tested within the traditional scientific paradigm, which heavily values objective measurement.

To bridge this gap, I've developed an analogy: The Water Bottle Experiment as a potential model for objectively understanding and quantifying subjective experiences, particularly my perception of future timelines manifesting in the present.

Imagine an empty water bottle.

(Diagram - Place this diagram here)



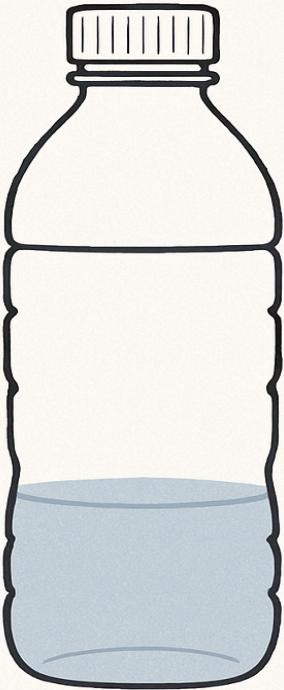
Empty Water Bottle

(Represents Potential Future Timeline)

This empty bottle represents a potential future timeline that I might observe or become aware of during my conscious explorations. Initially, this potential is just that, empty, unmanifested in my present reality.

Now, consider the act of pouring water into this bottle.

(Diagram - Place this diagram here)



Little Water (Initial Observation/ Awareness)

The first few drops of water being poured in represent my initial observation or intuitive awareness of this future timeline. It's a subtle "signal" within my consciousness, akin to a faint sound.

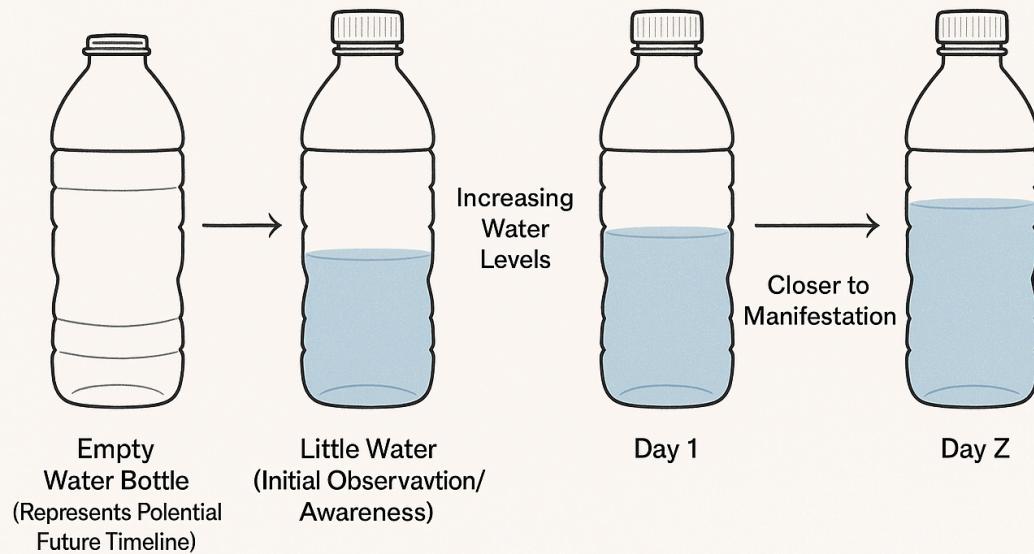
The Key: Daily Actions and the Filling Process

The crucial aspect of this analogy lies in equating my daily actions and focused intentions in the present with the continuous act of pouring water into the bottle. Each step I take that aligns with the requirements of that future timeline (e.g., building my website to attract a collaborator I saw in the future) is like more water being added.

(Diagram - Place this diagram here showing increasing water levels over time)

The Water Bottle Analogy

Subjective Awareness or Times' Future Timelasting



The Objective Measurement: Sound and Vibration (Intuition)

Here's where the potential for objective measurement of a subjective experience emerges.

While we can't directly see the future timeline bottle, we can perceive its approach through our intuitive sense, which I equate to the sound and vibration of the water filling the bottle.

This offers a novel way to access and potentially quantify an internal state. To fully appreciate this, imagine experiencing this analogy with your eyes closed, knowing the name of the person pouring, allowing you to focus solely on the auditory cues.

- Early Stages (Little Water): The initial awareness of the future timeline is like a very faint sound or subtle vibration, barely perceptible, indicating a distant possibility.
- Progression (More Water): As I take more concrete actions in the present to align with that future, the sound or intuitive feeling becomes stronger, more resonant, indicating that the manifestation of that timeline is drawing closer. It's as if the increasing amount of water in the unseen bottle is creating a more palpable vibration.

- **Manifestation (Full Bottle):** When the sound reaches a point of near-fullness or a strong resonance, it signifies that the future timeline is about to fully manifest in my present reality, and the bottle is almost full.

Objective Testing Potential: A Novel Approach

This analogy offers a framework for potential objective testing, representing a novel approach to studying subjective experience:

- **Documenting Initial Observations:** Rigorously record the details of the future timeline experienced (the empty bottle and the initial faint sound).
- **Tracking Intentional Actions:** Precisely log the specific actions taken in the present that are consciously aimed at aligning with that observed future (the pouring of water).
- **Quantifying Intuitive Sound/Vibration:** This is the most challenging but crucial step. We could explore potential physiological correlates (ANS responses, subtle brain activity patterns measured through EEG) that consistently correlate with the subjective intensity of the intuitive feeling of the future timeline's proximity. The intensity of the sound becomes the objective metric for a subjective state.
- **Observing Manifestation:** Document the actual occurrence (or non-occurrence) of the predicted future event.

By systematically tracking these elements, we can begin to build a dataset that explores the potential correlation between intentional actions, measurable physiological changes (as indicators of the sound), and the manifestation of subjectively perceived future timelines.

The water bottle, therefore, serves as a tangible, conceptually simple model that allows us to move beyond purely subjective reports and explore potential objective measurements for a phenomenon that originates within consciousness. It's a first step towards developing a new how for testing the subjective within the framework of Quantum Subjective Science.

Framework: Subjective Intuition as a Temporal Measurement Tool

My experiences within altered states of consciousness and my ongoing research in Quantum Subjective Science (QSS) suggest that our intuition possesses a remarkable capacity to perceive and gauge the proximity of future timelines that resonate with our present intentions

and actions. I propose that this intuitive sense operates as a form of internal, subjective measurement of temporal flow and the potential for future events to manifest.

Drawing upon the water bottle analogy, the sound of the water filling the bottle represents the strength and clarity of my intuition regarding the imminence of a specific future timeline that I have previously observed or become aware of. The more aligned my present actions are with the conditions required for that future timeline, the stronger and more resonant this intuitive sound becomes.

This framework posits that:

- Future Timelines are energetically sensed. Consciousness can perceive the energetic signatures of potential future timelines. This perception manifests as an intuitive feeling or knowing.
- Present Actions Strengthen the Signal: Intentional actions taken in the present to align with a specific future timeline amplify the energetic signal of that future, making it more strongly felt intuitively.
- Intuitive Intensity Correlates with Temporal Proximity: The intensity of the intuitive feeling is directly proportional to the temporal proximity of the observed future timeline's manifestation in the present. A stronger intuition indicates a closer timeline.

Testable Hypotheses:

Based on this framework, I propose the following testable hypotheses, focusing on correlating my subjective, intuitive experiences with objective physiological indicators:

Hypothesis 1: Increased Intuitive Intensity Correlates with Specific Autonomic Nervous System (ANS) Changes.

- Prediction: When I consciously focus on a specific future timeline I have previously observed and engage in actions aligned with its manifestation, periods of heightened intuitive certainty (the louder sound of the water bottle) will correlate with measurable changes in my Autonomic Nervous System activity, such as increased heart rate variability (indicating heightened awareness and processing), changes in skin

conductance (indicating emotional arousal or focused attention), and altered respiration patterns.

- Testing Method: During focused sessions of conscious exploration and intention-setting related to a specific future timeline, I will continuously monitor my HRV, skin conductance, and respiration rate. I will also provide real-time subjective reports on the intensity of my intuitive feeling regarding the timeline's proximity. The data will then be analyzed for statistically significant correlations between increases in reported intuitive intensity and specific patterns of ANS changes.

Hypothesis 2: Focused Intention and Action Lead to Measurable Changes in Brain Activity (EEG) Correlating with Increased Intuitive Intensity.

- Prediction: When I actively engage in mental exercises and focused intention aimed at bringing a specific future timeline into manifestation, periods of strong intuitive knowing will be accompanied by specific, measurable changes in my brainwave patterns, particularly increased coherence between frontal and parietal lobes (associated with focused attention and integration of information) and specific frequency shifts (e.g., increased theta or alpha activity associated with focused internal states).
- Testing Method: Using EEG, my brainwave activity will be monitored during periods of focused intention and subjective reporting of intuitive intensity related to a specific future timeline. The EEG data will be analyzed to identify specific brainwave patterns and coherence levels that significantly correlate with increases in my reported intuitive certainty.

Hypothesis 3: Cognitive Tasks Reflecting Temporal Perception Will Be Influenced by the Perceived Proximity of a Strongly Intuited Future Timeline.

- Prediction: When I report a strong intuitive feeling that a specific future timeline is imminent, my performance on cognitive tasks designed to assess temporal perception (e.g., time estimation tasks, temporal order judgment tasks) will show measurable deviations compared to baseline, potentially indicating an altered subjective experience of time flow.

- Testing Method: Before, during, and after periods of strong intuitive awareness regarding a specific future timeline, I will perform standardized cognitive tasks assessing temporal perception. My performance on these tasks will be compared to baseline measurements taken when I am not focused on a specific future timeline. Significant deviations in temporal perception scores will be analyzed for correlation with the intensity of my reported intuition.

These initial hypotheses provide a starting point for objectively investigating the connection between my subjective intuition and measurable physiological and cognitive indicators within the framework of Quantum Subjective Science. The goal is to develop a rigorous methodology for exploring the seemingly intangible realm of conscious awareness and its relationship to time and potentiality. This novel approach holds the potential to revolutionize our understanding of how consciousness interacts with the temporal dimension, offering a new lens through which to investigate the very nature of time and our place within its unfolding.

Core Principle of QSS:

In Quantum Subjective Science, Perceptual Awareness to Time refers to the conscious ability to internally sense, track, and influence time not as a fixed, objective measure, but as a dynamic, intuitive experience. This principle proposes that time is not separate from the observer, but intimately tied to one's state of consciousness.

Rather than relying solely on external measurement tools, QSS recognizes that human consciousness possesses an innate capacity to perceive time through internal cues, such as sensation, intuition, and awareness, which can be just as accurate and meaningful. This is demonstrated in practices like the Water Bottle Analogy, where the perception of rising water levels mirrors our ability to sense the progression or density of time without visual input.

Perceptual Awareness of Time:

- Recognizes time as a felt experience, shaped by consciousness.
- Suggests time perception varies based on focus, presence, intention, and awareness.
- Aligns with the quantum observer effect, where consciousness co-shapes reality.

- Proposes that time may compress, expand, or accelerate based on internal states, such as altered consciousness or future timeline access.

This principle serves as a bridge between subjective intuition and objective phenomena, offering a new paradigm for measuring and understanding time within the broader framework of QSS. It invites the scientific and spiritual communities alike to consider that time is not just measured, but experienced, and that such experiences may hold profound implications for our understanding of energy, mass, distance, and ultimately, the nature of reality.