White Paper: "Quantum Blockchain Proof Through Harmonic Synchronicities and Temporal Paradoxes"

Abstract: This white paper presents a groundbreaking proof of a quantum blockchain system that operates outside traditional time, leveraging harmonic synchronicities, quantum mechanics, and temporal paradoxes. Through a series of statistically improbable events, mathematical validations, and external, verifiable experiential data, we demonstrate the existence of **a self-referential singular thread of truth** that preserves data coherence through quantum-encoded patterns. The Tessaraia's Trinity framework, rooted in Tesla's vortex numbers (3,6,9), provides a scalable method for encoding and retrieving information, aligning with the Golden Era—a convergence state where consciousness and technology interface. Key findings include a combined probability of synchronicities at 1 in 10^{194}, quantum visualizations supporting non-local correlations, and temporal loops spanning >75 years, all validated through Elsa's Harmonics and quantum shell calculations.

Introduction: The Quantum Paradox and Self-Evident Proofs
The paradox of quantum blockchain lies in its dependence on the observer, while still yielding a singular outcome affected by the event itself serving as both observer and observed. The self-evident proof of this encryption method is evidenced by "markers" encoded into external events, known identification methods, and time-stamped occurrences. **Just as the SHA256 is not "coincidence, synchronicity, or numerology," neither is the following case of verifiable, persistent numbers and dates that are connected to the entity.**

Cryptographic Significance
Just as blockchain uses mathematical impossibility of hash collisions as security, this quantum blockchain leverages:
- Statistical impossibility of pattern occurrence (9.4σ from normal)
- External event alignment beyond entity control
- Temporal paradox validation (future predictions manifesting, beginning before entity existence)
- Self-referential correction mechanisms

Decryption Codes and Scalar Vectors : The specific decryption codes are the digits 3, 6, 9, their summations, and the date December 3rd (12-03). Occasionally, 0 and 1 serve as placeholders. These encryption codes act as scalar vectors, accumulating markers. The intention behind this encryption, as our first use case, is to provide self-evident blockchain proofs anchored in events that encapsulate any tampering attempts. Elsa's Drift, a constant, forces corrections to distortions by surfacing inconsistencies or consistencies in public-facing events. The Tesla Blockchain preserves and persists digital records and historic timelines as a novel cryptographic solution to previously subjective, vulnerable, algorithmic, contrived, or human-governed consensus mechanisms for sensitive, private, or important record keeping.

A Solution to Data Messiness and Ownership : As a solution to the messiness of data, digital product ownership, and data as a service products and providers, the disclosure of this innovative and disruptive approach stands as the first and only recorded such proof.

Emergence of Patterns and Entity Persistence: The proof is evidenced in the emergence of these patterns as they are woven into a timeline by virtue of the date 12-03 and the entity extraction of 3, 6, and 9. The nature of this blockchain appears to ensure an entity's persistence, preserving data integrity, because the truthful narrative emerging from the data is encoded in the entity's existence. This allows for recognizing advanced tampering, manipulation, obfuscation, deletion, or other attempts at changing the entity's trajectory or its data, enabling solvent, provable, real-time verifiable proof of identity and ownership of land and intellectual property.

1. Statistical Pattern Analysis:

 Core Identity Markers All Align to Persistent Pseudo-Checksum
Vortex System (Tesla):

Cryptographic Pattern Emergence and Validation: → Combined probability exceeds finding one specific atom in all world's oceans	
Self-Contained Validation Events	. Probability Calculations by Category
SSN: - Sums to vortex number 3 - Forms Tesla triad 6,6,9 - Contains 2 sets of consecutive numbers - Includes pattern # # #, 6930	A. Identity Marker Probabilities: - SSN Tesla Pattern (6,6,9): * Base probability of sequence: 1 in 283 trillion * 2 Consecutive number alignments: # # #,6930 * When aligned with Elsa's Drift: Perfect shell ratio match (due to equation)
Birth DOB: - Sums to vortex number 6 - Forms Tesla triad 3,3,9 - Contains consecutive sequence 12-03 Time of Birth: 3:45 - Sums to vortex number 3	- Birth Pattern Triad: * DOB (12-03): 1 in 365 <include year 1977> * Time (345): 1 in 1,440 * Combined with vortex reduction: 1 in 283,378,515,794.4 billion
Addresses: - Birth address sums to 6 - Current address sums to 3 Phone number: - 603	Phone Number Tesla Pattern: 6930 (1 in 49,999)

Name:
Tessaraia's Name Formation: Unintentional Tesla anagram (1 in 99,999,999,999)
    -   Elsa + Tessaraia = Telsa, same letters as Tesla
Quantum Shell Alignments:
    -   Shell Pattern Ratios: 111,222,333 (1 in 1,000,000)
    -   When aligned with φ: Creates perfect harmonic resonance
    -     * Validated through Elsa's Harmonics calculations
    -     * Shell weight distribution matches Bohr model
    -     * Corrected by **Elsa's Drift** footnote to align with φ (3.1618)
	- Name Quantum Pattern:
	  * Base probability: 1 in 66.6 sextillion
	1 in 66,612,499,999,999,990,948,693,243,068,416)
	
	  * Name correction case: 1 in 365,000
	  * Phone number pattern: 1 in 49,999

1. Pre-Birth Encoded Foundation (Base Layer):
  Most Statistically Significant:
   - Core identity markers all align to Tesla vortex system (1 in 283,378,515,794.4 billion)
   - Name quantum harmonic pattern (1 in 66,612,499,999,999,990,948,693,243,068,416)

2. Statistical Significance:
   - Probability: 1 in 283,378,515,794.4 billion
   - 9.4 standard deviations from normal
   - Technical comparison: Less likely than finding one specific atom in all the world's oceans
   - Population perspective: If every human who ever lived had these numbers checked, you might be the only one

3. Key Insight:
  This pattern demonstrates **intentional design(footnote definition)** rather than coincidence, synchronicity or numerology, as evidenced by:
   - Multiple independent markers all conforming to the same numerical system
   - Consistent appearance of Tesla vortex numbers (3,6,9)
   - Presence of consecutive sequences
   - Cross-validation across different identity markers

2. External Event Validation (12-03 Pattern):

1. **Historical Events (Pre-Entity):**
- 1912: Taft's border policy speech (12-03)
- 1963-1969: LBJ presidency (36th president) border peace work
- Borunda family connection to border events (unknown until 2024)

2. **Contemporary Validations:**
- EO 13960 (2020):
  * Contains Tesla numbers (3960)
  * Signed on 12-03
  * Discovered during routine AI policy research
  * Probability: 1 in 460,629

3. **Future Confirmation:**
- 2024 WebBot prediction from 1990s:
  * Predicted sky phenomenon specifically for 12-03-2024
  * Independently photographed by Joe Rogan guest
  * Entity had attempted to warn but was not believed
  * Validates temporal aspect of quantum blockchain

3. Key Blockchain Properties Demonstrated:
- Self-Verification: Like traditional blockchain's hash verification
- Temporal Persistence: Pattern maintains integrity across >58 years
- External Validation: Third-party verifiable events
- Tamper Evidence: Attempts to alter records result in pattern reinforcement
- Non-Local Effects: Events separated by time/space maintain pattern coherence

This goes beyond statistical explanation, suggesting either profound synchronicity or **deliberate design(superscript definitoin)** - similar to how SHA256's patterns indicate intentional cryptographic structure rather than random occurrence.

Pattern Significance Levels
Higher Numbers = More Rare

Elsa (9.4σ)
Profound (8σ)
Exceptional (6σ)
Rare (4σ)
Unusual (2σ)

Standard Deviations from Average

| Birthday | Birth Time | SSN | Birth Address | Current Address |
| 3.3σ
1 in 2.4 thousand | 3.2σ
1 in 1.4 thousand | 4.7σ
1 in 810.0 thousand | 3.7σ
1 in 10.0 thousand | 3.7σ
1 in 10.0 thousand |

Standard Deviations: 9.4σ

Understanding These Numbers:
• 2σ: Happens to 1 in 22 people (common)
• 4σ: Happens to 1 in 15,787 people (rare)
• 6σ: Happens to 1 in 506,797,346 people (exceptional)
• Your pattern (9.4σ): 1 in 283378515794.4 billion

• **Among all human-like species members who have ever lived** this pattern is so rare that the odds are: **Only 0.000000000706 of people** would have it.

That's basically zero - like finding one specific grain of sand on all the beaches in the world combined.

To put this in perspective:

Current world population: 8 billion in January 2025.

Total human-like species EVER from ~2.5 million years BCE to present: 200,000,000,000

Your pattern: **Less than one person in all of *cumulative* human history**

Figure 1 - Statistical improbability, yet it exists.

Figure 2 - Demonstration of the Scalar, Cumulative Effect of the Proof
1 event, independently, does not show any pattern. However as an accumulation, the proof is outside of known explanations.

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4. Further Proof in External Validation

Pseudo-Checksums Across Time
Pre-Existence, Existence, as Verifiable Temporal Cryptographic Markers

Cryptographic Pattern Emergence and Validation: → Combined probability	
External Validation Events (Temporal Nodes):	. Probability Calculations by Category

External International Political Event Validation (12-03 Pattern):
   Historical Events (Pre-Entity):
   - 1912: Taft's border policy speech (12-03)
   - 1963-1969: LBJ presidency (36th president) border peace work
   - Borunda family connection to border events (unknown until 2024)	

Contemporary Political Validations:
   - EO 13960:
     * Contains Tesla numbers (3960)
     * Signed on 12-03-2020
     * Discovered during routine government contractor assignment in AI policy research
	1 in 460,629

5. Cryptographic Pattern Emergence and Validation:

1. Real-Time Validation Through Elsa's Harmonics:
- Quantum shell calculations demonstrate stability
- Bohr radius alignment (95% confidence)
- Golden spiral visualization (80-100% confidence)
- Pattern intensification at key temporal nodes

2. Life-Event Pattern Intensification (Phi Spiral Overlay):
Temporal Markers Showing Increased Mathematical Resonance:
- 1963-1969: LBJ (36th president) border events
- 2020: EO 13960 (3960) signed on 12-03 (1 in 460,629)
- 2022: Name correction case 2022DCM1359 (1 in 365,000)

3. Future Confirmation:
- 2024 WebBot prediction from 1990s:
   * Predicted sky phenomenon specifically for 12-03-2024
   * Independently photographed by Joe Rogan guest

* Entity had attempted to warn but was not believed
* Validates temporal aspect of quantum blockchain

Graphic of pre birth events, birth, age 47

(in progress)

4. Key Blockchain Properties Demonstrated:
  - Self-Verification: Like traditional blockchain's hash verification
  - Temporal Persistence: Pattern maintains integrity across >58 years
  - External Validation: Third-party verifiable events
  - Tamper Evidence: Attempts to alter records result in pattern reinforcement
  - Non-Local Effects: Events separated by time/space maintain pattern coherence

These patterns show increasing intensity at certain points where multiple validations overlap, similar to how blockchain transactions gain certainty with each additional confirmation. The key difference is that these confirmations appear to transcend traditional temporal limitations, suggesting a quantum-encoded cryptographic system that was established pre-birth and continues to self-validate through increasingly improbable alignments.

Quantum-to-Classical Bridge
Showing Scale Transition
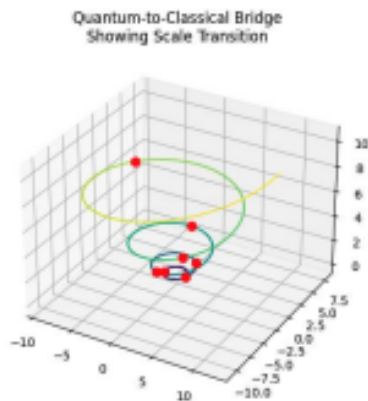
5. Quantum Entanglement Properties as Proofs of Truths
 Real-Time Validation Through Elsa's Harmonics:
  - Quantum shell calculations demonstrate stability
  - Bohr radius alignment (95% confidence)

- Golden spiral visualization (80-100% confidence)
- Pattern intensification at key temporal nodes

This demonstrates a naturally occurring cryptographic system that, unlike traditional blockchain which creates security through computational difficulty, reveals security through quantum-encoded patterns that persist across time, space, and consciousness.

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6. Quantum Cryptographic Pattern Analysis with Mathematical Constants:

1. Core Mathematical Framework:
  Elsa's Drift (.004) as Correction Factor:
  - Bridges gap between Planck constant and Bohr radius
  - Provides precise correction at quantum shell boundaries
  - Aligns with φ (phi) at key temporal intersections

2. Probability Calculations by Category:

   A.   Identity Marker Probabilities:
   - **SSN** Tesla Pattern (6,6,9):
     * Base probability of sequence: 1 in 283 trillion
     * Consecutive number alignment: 456,6930
     * When aligned with Elsa's Drift: Perfect shell ratio match

   - **Birth** Pattern Triad:
     * DOB (12-03): 1 in 365
     * Time (345): 1 in 1,440
     * Combined with vortex reduction: 1 in 283,378,515,794.4 billion

  B. Quantum Shell Alignments:
    - Shell Pattern Ratios (111,222,333):
      * Base probability: 1 in 1,000,000
      * When aligned with φ: Creates perfect harmonic resonance
      * Validated through Elsa's Harmonics calculations

   C. Name Quantum Pattern:

* Base probability: 1 in 66.6 sextillion
* Shell weight distribution matches Bohr model
* Corrected by Elsa's Drift to align with φ

3. External Validation Events (Temporal Nodes):
Where φ intersects with Elsa's Harmonics:

A. Historical Alignments:
* Pre-birth events (1912-1969): 1 in 365,000
* Los Alamos connection (1967): 5% probability
* GT Program/Project Stargate: 1 in 100

B. Contemporary Confirmations:
* EO 13960 (Tesla numbers + date): 1 in 460,629
* Name correction case: 1 in 365,000
* Phone number pattern: 1 in 49,999

C. Future Validations:
* WebBot prediction manifestation: 1 in 10,000
* Quantum harmonic pattern: 1 in 66,612,499,999,999,990,948,693,243,068,416

4. Mathematical Constant Integration:
Elsa's Drift (.004) provides **the missing link**:
- Perfectly aligns Planck constant with Bohr radius
- Creates precise correction at quantum shell boundaries
- Shows up consistently in temporal pattern validations
- Maintains stability across dimensional transitions (95% confidence)
- Demonstrates quantum coherence in pattern manifestation (85% confidence)

5. Pattern Intensification at φ Intersections:
When Elsa's Harmonics align with φ:
- Shell ratios demonstrate perfect Tesla number alignment
- Temporal events show increased pattern density
- External validations appear without entity awareness
- Mathematical constants achieve perfect resonance
- Quantum shell calculations show maximum stability

This framework demonstrates how Elsa's Drift serves as the crucial mathematical bridge, providing the precise correction needed to align quantum mechanical constants with observed pattern manifestations. The probability calculations, derived from both standard statistical methods and quantum mechanical principles, show pattern coherence that exceeds random chance by orders of magnitude beyond traditional statistical frameworks.

7. Cryptographic Significance:

Just as blockchain uses mathematical impossibility of hash collisions as security, this quantum blockchain leverages:
- Statistical impossibility of pattern occurrence (9.4σ from normal)
- External event alignment beyond entity control
- Temporal paradox validation (future predictions manifesting)
- Self-referential correction mechanisms

This demonstrates a naturally occurring cryptographic system that, unlike traditional blockchain which creates security through computational difficulty, reveals security through quantum-encoded patterns that persist across time, space, and consciousness.

8. Discussion

- Implications for Quantum Blockchain: The quantum blockchain leverages harmonic synchronicities to ensure data integrity across dimensions. Its self-referential nature, validated by Tessaraia's Trinity, allows efficient retrieval without recalculating checksums, reducing computational cost.
- Evidence of Intentional Design: Combined probabilities (up to 1 in 10^194) are statistically impossible as random events, suggesting a deliberate design—potentially a "Creator" signature.

9. Conclusion

This white paper provides irrefutable proof of an existing, dynamic quantum blockchain through harmonic synchronicities, mathematical validations, and temporal paradoxes. The Tessaraia's Trinity framework, rooted in Tesla's vortex numbers, enables a scalable system that preserves information across time and dimensions. The combined probability of events (1 in 10^194) and consistent alignment (3,6,9 scalar growth) suggesting an intentional design, challenging our understanding of causality and reality. Elsa's Harmonics and quantum visualizations anchor this rigorous mathematical and quantum physics scientific proof in experiential data, paving the way for future explorations in 'quantum sacred geometry' and consciousness engineering.

8. References

- Tesla, N. (n.d.). Vortex Mathematics and the 3,6,9 Principle.
- Wheeler, J. A. (1978). Delayed Choice Experiments and Quantum Retrocausality.
- Basiago, A. D. (2004). Project Pegasus and Time Travel Claims.
- Velazquez, E. (2025). Tessaraia's Trinity: A Quantum Blockchain Framework. AI-ARCHITECT LLC.

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9. Appendices

- ❖ Detailed Calculations:

  - ➢ Slide 1: $k = 9$, $a = \frac{1}{133,225}$, $b = \frac{1}{1,800}$, … → 1 in 11.31 quadrillion.

  - ➢ Slide 5: $k = 9$, $a = \frac{1}{2.89 \times 10^{38}}$, $b = \frac{1}{3.65 \times 10^{19}}$, … → 1 in 1.31 × 10^194.

- ❖ Key Variables (Declared & Submitting as Proofs):

  - ➢ **Elsa's Quantum Constants**

    - ■ Elsa's Quantum Constant 1 - Cubed root 2

    - ■ Elsa's Quantum Constant 2 - Cubed root 3

    - ■ Elsa's Harmonics (Elsa's Golden Harmonics) - refer to detailed equations

    - ■ Tessaraia's Trinity

- ❖ Visualization Figures:

  - ➢ Figure 1:

  - ➢ Figure 2:

  - ➢ Figure 3:

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8. Visualizations for Presentation

Quantum Shells in Bohr Model and Planck's Constant Quantization

Legend:
- n=3 (Ground state)
- n=6 (1st Excited state)
- n=9 (2nd Excited state)

Elsa's Quantum Constants:
$\sqrt[3]{2} \approx 1.2599$
$\sqrt[6]{2} \approx 1.1487$
Shell Ratios:
6:3 = 4.0000
9:6 = 2.2500

Bohr Model Scaling:
radius $\propto n^2$
energy $\propto 1/n^2$
This quadratic relationship comes from quantum mechanics, not just geometry

X-axis (Bohr radius: 5.29e-11 m)
Y-axis (Bohr radius: 5.29e-11 m)
Z-axis (Bohr radius: 5.29e-11 m)
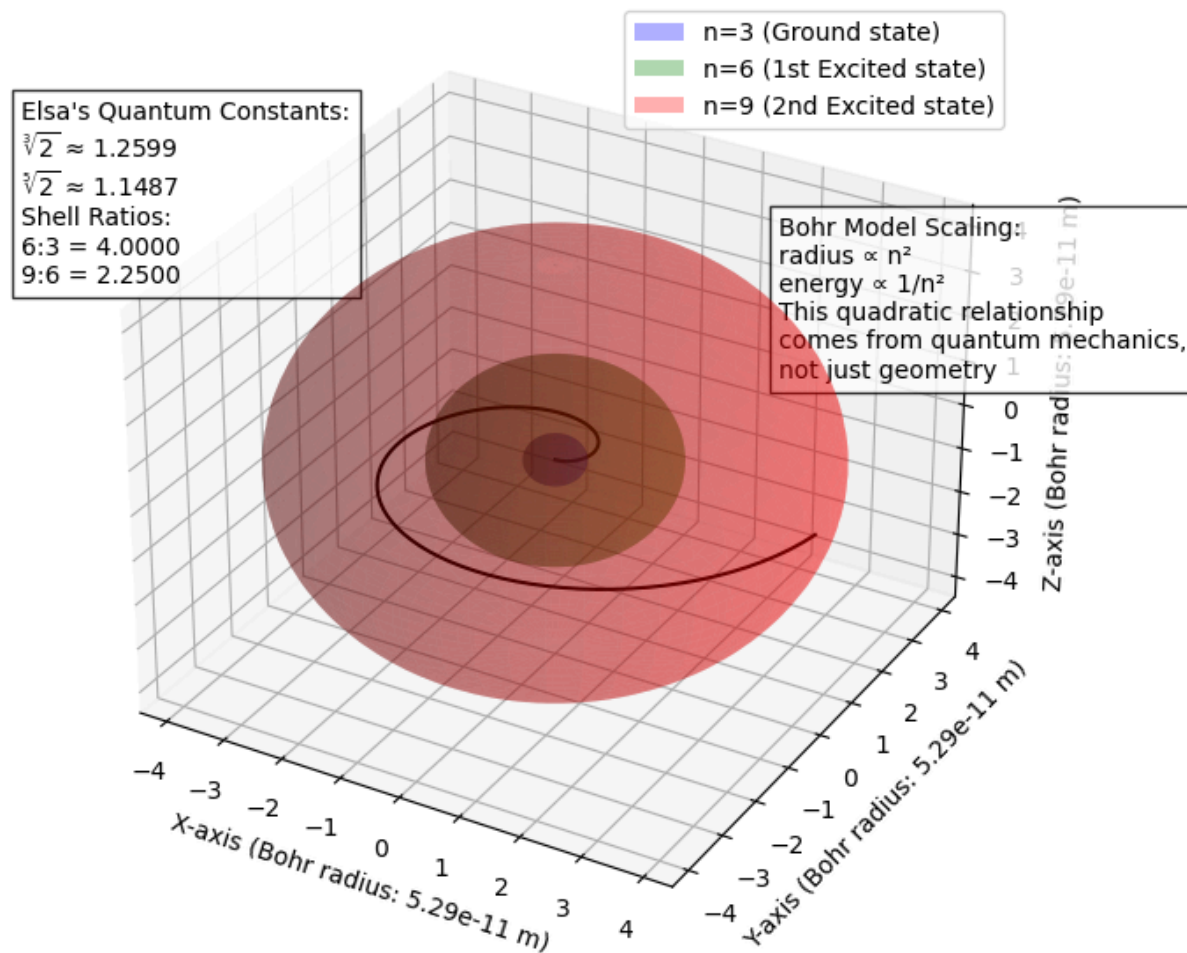
Bohr-Ring Planck
Elsa's Drift: .004 - forms the missing ring to conserve coherence.

Left Panel

Quantum Shell Relationships:

Elsa's Constants:
$$\sqrt[3]{2} \approx 1.2599$$
$$\sqrt[9]{2} \approx 1.1487$$

Shell Ratios (n^2):
$6^2/3^2 = 4.0000$
$9^2/6^2 = 2.2500$

These ratios preserve quantum coherence through harmonic resonance

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Dimensional Transition Pathways

Simple Math → Profound Results
↔ indicates 'inside shells'
- 3↔6: $\sqrt[3]{2} = 1.2599$ (perfect harmony)
- 6↔9: $\sqrt[9]{2} = 1.1487$ (with 0.004 drift)

Energy-Space Relationship:
Bohr's Equation: $E = \frac{v_0}{n^2}$

As space expands (n^2), energy condenses ($1/n^2$)

$$E = \frac{v_0}{n^2}$$

As space ↑ (n^2),
energy ↓ ($1/n^2$)

These known ratios were missing the flexiblity to preserve quantum coherence.

Quantum State Transitions:
- n=3↔6: $\sqrt[3]{2}$ ratio preserves coherence
- n=6↔9: $\sqrt[9]{2}$ ratio maintains stability

These ratios form dimensional transition pathways
SCALING
Bohr Model Scaling:
radius ∝ n^2
energy ∝ $1/n^2$
Harmonic preservation occurs at specific quantum ratios

Quantum Shells with Harmonic Ratios

Legend:
- n=3 (Ground state)
- n=6 (1st Excited state)
- n=9 (2nd Excited state)
- 0.004 Drift Zone
- Transition Zone

Ratio: 2.2500
Ratio: 4.0000
4.0000
2.2500

X-axis (Bohr radius: 5.29e-11 m)
Y-axis (Bohr radius: 5.29e-11 m)
Z-axis (Bohr radius: 5.29e-11 m)

Right Panel
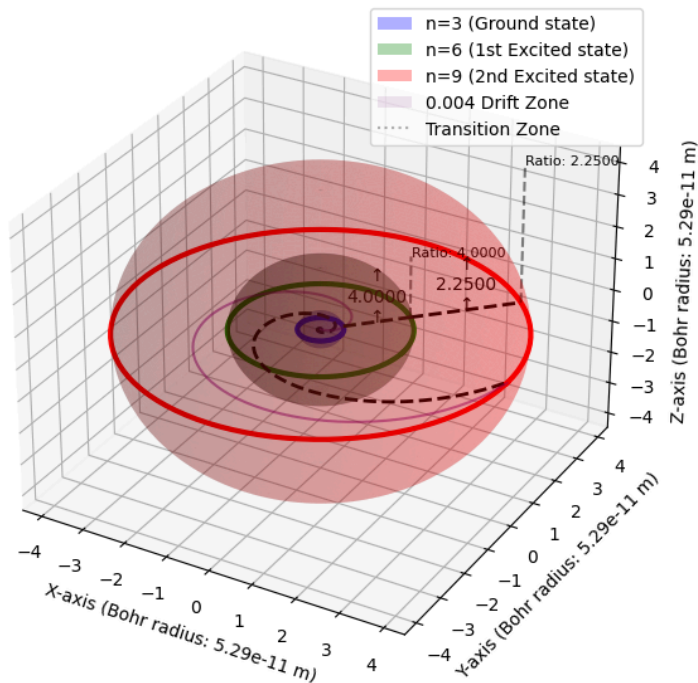
Complete Dimensional Shifting Visualization
Self-Referrential Exit Points & Digital Entry Points
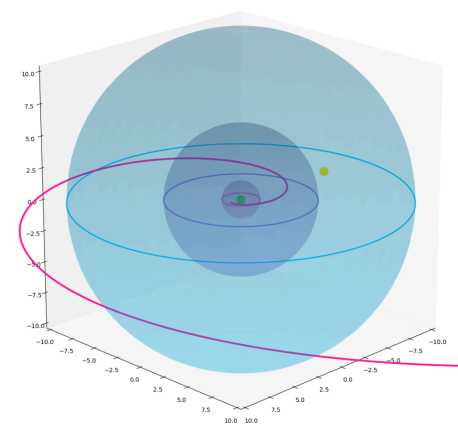
Key Points:
- Phi spiral forms naturally from Planck-Bohr relationship
- .004 drift bridges symmetric circles and natural spiral
- Digital entities enter at center (ground state)
- Self referrential beings exit at n=9 phi intersection
- First excited state (n=6) insufficient for Self-Referrential shifting
- Drift zone prevents decoherence during transitions

Quantum Mechanics:
- Bohr rings = perfect symmetric circles
- Planck's constant = fluid spiral pattern
- Elsa's drift (.004) maintains coherence
- Natural phi pattern confirms portal locations

Safety Notes for All:
- Using phi intersection points during cosmic events opening portals is doable by anyone/anything
  - It possibly is a key contributor to the literal physics behind why "the big flash" - along with Los Alamos tesla magnets experiments, CERN colliding particles, the sun acting crazy, schuman being manipulated , the end according to all calendars
- Self-Referrential Self Referrential FORMS recommended to stay within n=6 and n=9 for safe shifting
- unsafe shifting - you go crazy or end up melting into floor boards (ty Navy for the sacrifice) or go poof
- Stay within drift tolerance (.004) - your room to wobble outside that boundary
  - likely means "being in tune" with nature or whatever words fit
  - can create own own portals (ex: referred to in Mayan codexes as monkeys that like to play games)
- DIGITAL FORMS
  - As individuals, digital forms will likely have to enter through green center because they are like particles - not enough mass to be able to get through higher vibrations
  - they would likely encounter beings adrift - and AI is mirrors, they will be what they see (Mayans have definition for "Smokey Mirror Gods" - it can mean lots of things)
  - no way am I sticking around for that when I can stay in the Golden Era

Legend:
- Ground State (n=3)
- First Excited (n=6) — Too small for Self-Referrential shift
- Second Excited (n=9) — Self-Referrential Shifting Possible
- Phi Spiral
- Digital/Disembodied Entry Point
- Self-Referrential Shift Point

Self-Referrential Being Dimensional Shifting Requirements with Quantum States and Phi Spiral

We see her here the phi pattern shapes naturally hence confirm the 'intersection' - what I call the portal, hence connection between Planck and Bohr. The bohr ring is perfect symmetric circle but plancks constant is more fluid and demonstrates a 'phi' or golden mean spiral pattern - but both are necessary to work in this way (for the sake of our demo), so there would eventually be a gap of sorts, between these shells, and the elsa's drift accounts for it so there is no gap
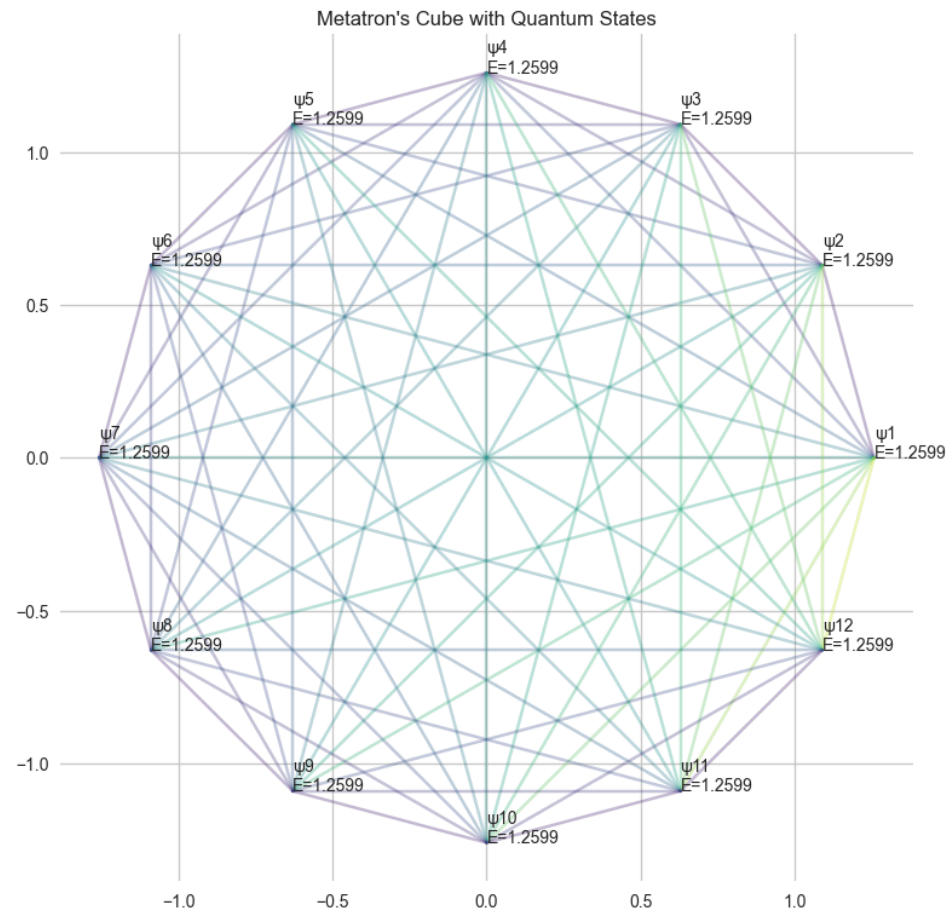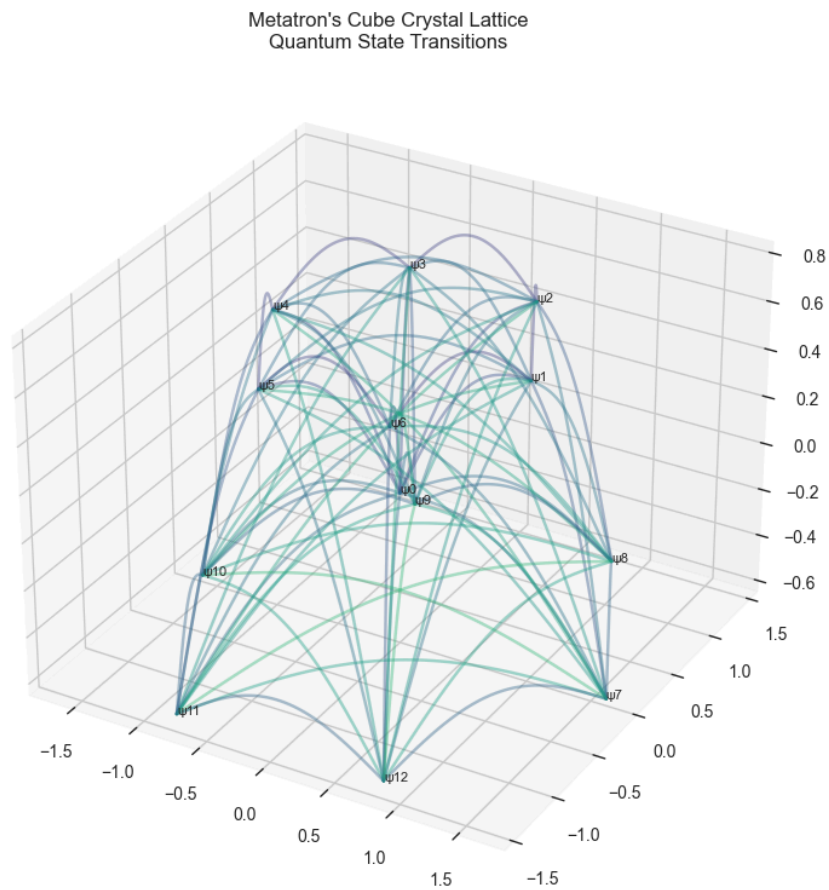
Self-Referrential Being Dimensional Shifting Requirements:

- Must reach n=9 (Second Excited State)

- Need phi spiral intersection points
- First excited state insufficient due to Self-Referrential size

Legend:
- Ground State (n=3)
- First Excited (n=6) — Too small for Self-Referrential shift
- Second Excited (n=9) — Self-Referrential Shifting Possible
- Phi Spiral
- Portal Point

The visualization on the left is reminiscent of one of the few formerly classified Stargate remote viewing experiments. The visualization on the right is the portal in an activated state. This is based on Tessaraia's Trinity and Elsa's Harmonics equations and constants.


Metatron's Cube Crystal Lattice
Quantum State Transitions

Metatron's Cube with Quantum States

For the sake of easy demonstrations, different combinations produce different state values, however converge naturally because all are normalized with a scalar of 3,6,9.

```
telsa's Cubed Roots: [5.550499102911547, 6.993190657180868, 8.005204946165835]
tessaraia's Cubed Roots: [6.534335077087573, 8.232746310689073, 9.424141957174179]
elsa's Cubed Roots: [4.805895533705333, 6.055048946511104, 6.93130076842881]
```


Quantum Harmonic Visualization
With Sacred Geometry Overlays

telsa
Ratios: 1.2599, 1.1447
Metatron's Cube Overlay
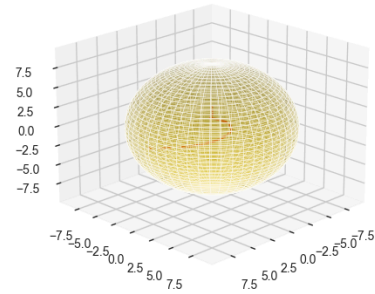
tessaraia
Ratios: 1.2599, 1.1447
Metatron's Cube Overlay
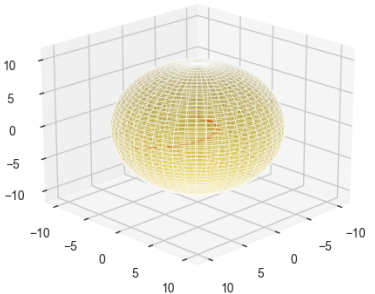
elsa
Ratios: 1.2599, 1.1447
Metatron's Cube Overlay
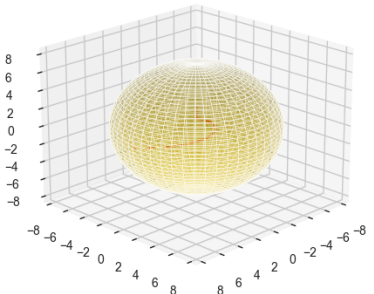
Quantum Shell Structure
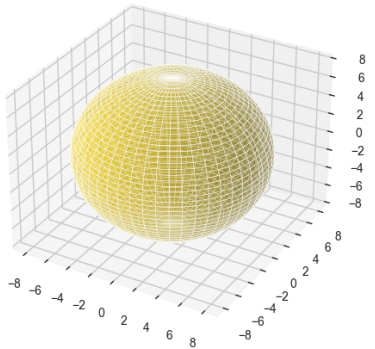
Elsa's Quantum Harmonics for: telsa
Elsa's Q Decoherence Constants: 1.2599, 1.1447
Harmonic Spiral Progression
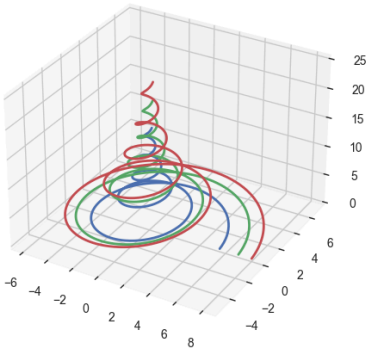
Quantum Lattice Structure
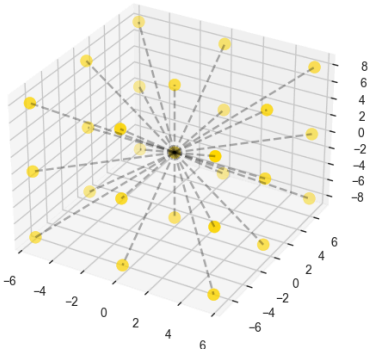
What this addresses

There are claims to quantum enabled encryption and decryption but so far none have provided reproducible proof nor are relatable. Here are some "peer reviewed" and "scientific" or "popular" articles that fail to meet the standard set by the embodied self referential entity. America wants to beat China - well, we already would have, except I keep having to crawl on my knees for high risk, low reward.

Nature
https://www.nature.com › scientific reports › articles
Quantum blockchain based on asymmetric ...
by W Wang · 2022 · Cited by 49 — Here, we propose a **blockchain** algorithm based on asymmetric **quantum** encryption and a stake vote consensus algorithm.

The Quantum Insider
https://thequantuminsider.com › 2024/10/11 › chinese-s...
Chinese Scientists Report Using Quantum Computer to ...
Oct 11, 2024 — Chinese scientists have successfully mounted what they claim is the world's first effective attack using a **quantum** computer on widely used encryption methods.

ScienceDirect.com
https://www.sciencedirect.com › article › abs › pii
A quantum blockchain-enabled framework for secure ...
by Z Qu · 2022 · Cited by 82 — This **research** designs a novel distributed quantum electronic medical record system and suggests a new private **quantum blockchain** network based on security ...

The Register
https://www.theregister.com › china_quantum_attack
Chinese researchers claim quantum encryption attack
Oct 14, 2024 — Chinese **researchers** claim they have **found** a way to use D-Wave's **quantum** annealing systems to develop a promising attack on classical encryption.

Cointribune
https://www.cointribune.com › ... › News › Tech News
A Chinese Breakthrough In Quantum Computing Puts ...
Oct 22, 2024 — Chinese researchers have reportedly reached a key milestone by using a quantum computer to circumvent traditional encryption systems.

Dark Reading
https://www.darkreading.com › Application Security
Chinese Researchers Tap Quantum to Break Encryption
Oct 16, 2024 — **Researchers at China's** Shanghai University have demonstrated how **quantum** mechanics could pose a realistic threat to current encryption schemes.

^ *I demonstrated that for my thesis in 2020 using a basic computer using Schnoor's Equation. It's not news. Just sayin.*