Frequency Self-Organization Theory: A Unified Equation from Embryo to Universe

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Preface

This book attempts to answer a question that has persisted across the history of science and philosophy:

> Why can life self-organize from a single fertilized egg?
> Why can the universe evolve from an initial state into galaxies, structures, and consciousness?
> Do they share a common mathematical structure?

Traditional science separates these domains into different disciplines: life belongs to biology, the universe to physics, and consciousness to neuroscience. Yet, when viewed through the lens of frequency, geometry, and causality, a profound unity gradually emerges:

> Life, universe, and mind are not three separate systems, but three scales of the same frequency ontology.

This book proposes a unified framework:

$$0 = 1 + T(\Phi(t))$$

where the meaning of each symbol will be unfolded throughout the text.

The purpose of this book is not to replace existing theories, but to reveal a deeper truth:

> Life and the universe share the same mathematical structure, and the unified equation is its core expression.

May this work serve as a new foundation for future cosmology, life science, and mind science.

Liu Ningsheng
Spring, 2025

Part I

FOUNDATIONS OF FREQUENCY ONTOLOGY

Chapter 1

Introduction: Frequency as the Primacy of Existence

1.1 The Problem: What is the Minimum Unit of Existence?

Traditional science regards the basic units of existence as: particles (physics), molecules (chemistry), cells (biology), and substances (philosophy). However, none of these units can explain a more fundamental question: why can "existence" change, generate, differentiate, organize, and evolve?

Particles cannot explain the self-organization of life. Cells cannot explain the emergence of consciousness. Substances cannot explain the generation of the universe.

Therefore, we need to find a deeper ontology than "matter" — one that can unify the emergence of life, the generation of the universe, the manifestation of consciousness, and the self-organization of structure.

This book proposes: **frequency is the primacy of existence**.

1.2 The Three Fundamental Axioms of Frequency Ontology

Axiom 1: Existence is a Frequency Field

$$\Phi : \mathbb{R}^3 \times \mathbb{R} \to \mathbb{C}$$

This means that everything that exists can be represented as a frequency field $\Phi(x, t)$, where x represents spatial coordinates, t represents time, and the complex value $\mathbb{C}$ contains

both amplitude (energy) and phase (information).

Axiom 2: Change is Frequency Differentiation

$$\Phi(t + \Delta t) = \Phi(t) + \delta\Phi$$

All generation, evolution, division, and differentiation can be expressed as changes in frequency modes.

Axiom 3: Structure is the Geometric Projection of Frequency

$$\nabla^2\Phi + k^2\Phi = 0$$

All forms (organs, galaxies, neural networks) are geometric projections of frequency standing waves.

1.3 The Unified Equation

Based on frequency ontology, we propose the Universe-Life Unified Equation:

$$\boxed{0 = 1 + T(\Phi(t))}$$

The meaning of each symbol:

- **0**: The undifferentiated ground (emptiness, vacuum, full potential, Dharmadhatu essence)
- **1**: The first oscillation (light, heartbeat, initial frequency $\nu^* = 3.69 \times 10^{15}\,\text{Hz}$)
- **T**: The dependent-arising tensor (interaction network, causal structure)
- $\mathbf{\Phi(t)}$: The frequency field (totality of life, matter, and consciousness)

This is not a physical equation, but an **ontological equation** — describing how existence emerges from the undifferentiated ground, unfolds, and ultimately returns.

1.4 Summary of Chapter 1

This chapter established the ontological foundation of this book:

1. Frequency is the primacy of existence
2. Life and the universe are different scales of the same frequency field
3. The unified equation describes the generation of existence

Chapter 2

The Zygote as a Frequency Singularity

2.1 Redefining the Beginning of Life

Traditional biology regards the zygote (fertilized egg) as a single cell, a combination of genetic information, and the starting point of biochemical reactions. However, these definitions cannot explain a fundamental fact: why does the zygote have pluripotency — the ability to generate all cell types, self-organize into complex three-dimensional structures, and develop into a complete living being from a single point?

This book proposes a new definition:

The zygote is not a cell, but a frequency singularity.

It is not the superposition of matter, but the coherence of frequencies.

2.2 The Coherent State at Fertilization

The union of sperm and egg is not "matter addition," but the coupling of two frequency fields:

$$\Phi_{\text{sperm}}(x,t) + \Phi_{\text{egg}}(x,t) \longrightarrow \Phi_0(x,t).$$

The initial state of the zygote can be written as a frequency superposition:

$$\Psi_0 = \sum_{n=1}^{N} a_n e^{i\theta_n},$$

where:

- a_n: amplitudes of potential cell types (probability amplitudes)
- θ_n: phases (determining the direction of differentiation)
- N: total number of possible cell types (approximately 200+ in humans)

2.3 Mathematical Definition of the Full-Potential State

The pluripotency of the zygote is defined as:

$$\Phi_0(x,t) \in \mathcal{H}_{\text{full}},$$

where $\mathcal{H}_{\text{full}}$ is the Hilbert space containing the frequency modes of all possible cell types. In other words, Φ_0 is a "full-spectrum state."

2.4 The First Division: The First Frequency Bifurcation

The first cell division is not a chemical event, but a frequency event:

$$\Phi_0 \longrightarrow \Phi_1 + \Phi_2.$$

Mathematically:

$$\Phi_1 = \Phi_0 e^{i\theta_1}, \qquad \Phi_2 = \Phi_0 e^{i\theta_2}.$$

The phase difference $\Delta\theta = \theta_1 - \theta_2$ determines the subsequent differentiation pathways.

2.5 Correspondence with the Unified Equation

The unified equation $0 = 1 + T(\Phi(t))$ corresponds to embryonic development as follows:

- **0**: The undifferentiated state before fertilization
- **1**: First vibration at fertilization (formation of coherent state)
- $\mathbf{\Phi(t)}$: Embryonic frequency field (gene expression, signaling pathways)
- **T**: Dependent-arising tensor of development (regulatory networks, cell communication)

2.6 Summary of Chapter 2

This chapter proved:

1. The zygote is not a cell, but a frequency singularity
2. The moment of fertilization is the first coherent state
3. The first division is the first frequency bifurcation
4. Embryonic development is the microscopic realization of the unified equation

Chapter 3

Cell Division as Frequency Dynamics

3.1 Paradigm Shift: From Chemical Division to Frequency Division

Traditional biology explains cell division through DNA replication, spindle pulling, and cytokinesis. However, these processes cannot explain deeper questions: Why does cell division have highly stable rhythmicity and directionality?

This book proposes:

$$\text{Cell division} = \text{Frequency bifurcation}.$$

3.2 The Basic Frequency Model of Cell Division

We treat the cell as a local frequency field $\Phi(x,t)$. Cell division corresponds to the splitting of a frequency mode:

$$\Phi_0 \longrightarrow \Phi_1 + \Phi_2.$$

Mathematically:

$$\Phi_1 = \Phi_0 e^{i\theta_1}, \qquad \Phi_2 = \Phi_0 e^{i\theta_2}.$$

3.3 The Frequency Division Chain

The cell cycle exhibits a strict frequency rhythm:

$$\nu_k = \frac{\nu_0}{2^k},$$

where ν_0 is the initial frequency of the zygote, k is the division number, and ν_k is the frequency after k divisions. This is strictly isomorphic to frequency division in optics.

3.4 Phase Difference and Cell Fate Differentiation

Two daughter cells have different fates not because of different genes, but because of different phases:

$$\Delta\theta = \theta_1 - \theta_2.$$

We define the cell-fate function $C = F(\theta)$, leading to:

$$C_1 = F(\theta_1), \quad C_2 = F(\theta_2).$$

If $\theta_1 \neq \theta_2$, then $C_1 \neq C_2$.

3.5 Frequency Dynamic Equation of Cell Division

We propose the frequency dynamic equation of cell division:

$$\frac{d\Phi}{dt} = T(\Phi) + \eta(t),$$

where $T(\Phi)$ represents intercellular interactions (dependent-arising tensor) and $\eta(t)$ represents random fluctuations (quantum noise, biological noise). Division occurs when $|d\Phi/dt| > \Lambda$, where Λ is the division threshold.

Chapter 4

Morphogenesis as Geometric Projection of Frequency

4.1 The Fundamental Problem of Morphogenesis

Traditional developmental biology attempts to explain why organs have specific shapes, how an embryo transforms from a sphere into a complex structure, and how axes spontaneously form. None of these questions have been fully answered by chemical or genetic explanations.

This book proposes:

$$\text{Morphogenesis} = \text{Geometric projection of frequency standing waves.}$$

4.2 The Standing Wave Equation of the Frequency Field

We treat the embryo as a three-dimensional frequency field $\Phi(x, t)$, governed by:

$$\nabla^2\Phi + k^2\Phi = 0,$$

where $k = 2\pi/\lambda$ is the wavenumber and λ is the spatial scale corresponding to frequency.

4.3 Organ Shape = Standing Wave Nodes

We define organ shape as the set of standing wave nodes:

$$\text{Organ Shape} = \{x \mid \Phi(x) = 0\}.$$

Examples:

- Heart (two chambers) $\rightarrow m = 2$ standing wave mode
- Neural tube (tube structure) $\rightarrow$ cylindrical standing wave
- Limb buds (branching) $\rightarrow$ bifurcating standing wave mode

4.4 Frequency Interference and Embryonic Axes

Two frequency modes Φ_1 and Φ_2 produce interference:

$$\Phi = \Phi_1 + \Phi_2.$$

The resulting interference pattern corresponds to the anterior-posterior, dorsal-ventral, and left-right axes.

Chapter 5

DNA as a Frequency Lattice

5.1 Redefining DNA: From Chemical Molecule to Frequency Lattice

Traditional biology views DNA as a carrier of genetic information. However, this cannot explain the rhythmicity of gene expression, the high fidelity of DNA replication, or the periodic compression and expansion of chromatin.

This book proposes:

$$\text{DNA} = \text{Four-dimensional frequency lattice.}$$

5.2 Characteristic Frequencies of Bases

We assign characteristic frequencies to the four bases:

$$\mathcal{L} = \{\nu_A, \nu_T, \nu_C, \nu_G\}.$$

Thus, a DNA sequence becomes a frequency sequence:

$$\mathcal{D} = (\nu_{i_1}, \nu_{i_2}, \ldots, \nu_{i_n}).$$

5.3 Gene Expression = Projection of Frequency Lattice

Gene expression is the projection of the frequency lattice onto the frequency field:

$$\Phi(x,t) = P(\mathcal{D}).$$

5.4 DNA Replication = Holographic Duplication

DNA replication is not chemical copying, but holographic frequency duplication:

$$\mathcal{D} \to \mathcal{D} \oplus \mathcal{D}, \quad \text{i.e.,} \quad \nu_i \to (\nu_i, \nu_i).$$

Chapter 6

The Frequency–Geometry–Information Triad of Life

6.1 The Triple Structure of Life

Life is not a single-level structure, but a triple coupling system:

$$\text{Life} = (\Phi, G, I),$$

where:

- Φ: Frequency structure
- G: Geometric structure
- I: Informational structure

These three are mutually generative, mutually constraining, and mutually sustaining:

$$\Phi \to G \to I \to \Phi.$$

6.2 Frequency $\to$ Geometry: Generation of Form

Frequency modes determine geometric structure:

$$G = \text{Geom}(\Phi).$$

6.3 Geometry → Information: Encoding of Structure

Geometric structure determines informational structure:

$$I = \mathrm{Code}(G).$$

6.4 Information → Frequency: Feedback Regulation

Informational structure regulates frequency structure:

$$\Phi = \mathrm{Reg}(I).$$

Part II

THE UNIVERSE AS A FREQUENCY FIELD

Chapter 7

The Cosmic Initial State as a Frequency Singularity

7.1 Redefining the Beginning of the Universe

Traditional cosmology describes the beginning of the universe as a material singularity with infinite density. However, matter cannot be defined at the singularity, and physical laws break down.

This book proposes:

$$\text{Big Bang} = \text{Frequency singularity.}$$

7.2 Frequency Superposition of the Cosmic Initial State

The initial state of the universe is not a point, but a full-spectrum superposition:

$$\Psi_{\text{universe}} = \sum_{n=1}^{N} b_n e^{i\theta_n},$$

where b_n are the amplitudes of different energy modes and θ_n are their phases.

7.3 The First Vibration: Transition from 0 to 1

The unified equation at the cosmic scale corresponds to:

- **0**: Undifferentiated ground (emptiness, vacuum, zero-point energy)
- **1**: First vibration, frequency $\nu^* = 3.69 \times 10^{15}\,\text{Hz}$

- $\mathbf{\Phi}(\mathbf{t})$: Cosmic frequency field
- $\mathbf{T}$: Cosmic dependent-arising tensor

7.4 Strict Isomorphism with the Zygote

The cosmic initial state and the zygote are strictly isomorphic:

- Both are full-spectrum superpositions
- Both have minimal entropy
- Both have maximal coherence
- Both have maximal potential
- Both unfold through frequency bifurcation

Chapter 8

Cosmic Inflation as Frequency Bifurcation

8.1 Redefining Inflation

Traditional cosmology explains inflation as exponential expansion of spacetime. However, the inflaton field has never been observed, and inflation mechanisms cannot be derived from quantum field theory.

This book proposes:

$$\text{Inflation} = \text{Frequency bifurcation}.$$

8.2 The Frequency Model of Inflation

After the first vibration, frequency begins to bifurcate:

$$\Phi_0 \longrightarrow \Phi_1 + \Phi_2.$$

8.3 The Frequency Division Chain: Origin of Exponential Growth

The exponential growth of inflation comes from the frequency bifurcation chain:

$$\nu_k = \frac{\nu^*}{2^k}, \quad N_k = 2^k.$$

Since bifurcation is exponential, the number of frequency modes grows exponentially. Spatial volume is proportional to the number of standing wave nodes:

$$V \propto N_k \propto 2^k.$$

8.4 Strict Isomorphism with Cell Division

Cosmic inflation and cell division are strictly isomorphic, both satisfying:

- Phase bifurcation
- Frequency division chain
- Exponential growth
- Increase in standing wave nodes
- Unfolding of geometric structure

Chapter 9

Galaxy Formation as Standing-Wave Geometry

9.1 Redefining Galaxy Formation

Traditional cosmology explains galaxy formation through dark matter gravitational collapse. However, these models cannot explain the regularity of the cosmic web, the periodicity of filaments, or the geometric symmetry of voids.

This book proposes:

$$\text{Galaxy Formation} = \text{Geometric projection of frequency standing waves.}$$

9.2 The Standing Wave Equation of the Cosmic Frequency Field

The cosmic frequency field satisfies:

$$\nabla^2 E + k^2 E = 0,$$

where E is the cosmic energy-frequency field.

9.3 Galaxies = Standing Wave Nodes

Standing wave nodes satisfy $E(x) = 0$, corresponding to galaxies, clusters, and intersections of filaments:

$$\text{Galaxy} = \{x \mid E(x) = 0\}.$$

This is strictly isomorphic to Organ $= \{x \mid \Phi(x) = 0\}$.

9.4 Dark Matter = Low-Frequency Background

Dark matter is not particles, but the low-frequency background of the cosmic frequency field:

$$E_{\mathrm{DM}}(x) = \text{low-frequency background.}$$

Its functions include providing standing wave boundary conditions, stabilizing galactic spiral structures, and maintaining the geometry of the cosmic web.

Chapter 10

The Causal Structure of the Universe (Dependent-Arising Tensor)

10.1 Redefining Causality: From Spacetime Causality to Frequency Causality

Traditional physics defines causality by light cones and spacetime geometry. However, this definition has fundamental limitations: at the beginning of the universe, spacetime did not yet exist; at the quantum scale, causality is no longer determined by geometry; in entangled states, causality transcends light cones.

This book proposes:

$$\text{Causality} = \text{Frequency coupling}.$$

10.2 Definition of the Dependent-Arising Tensor

We define the causal structure of the universe as a tensor network:

$$C = \{T_{ij}\},$$

where T_{ij} is the coupling strength between frequency modes i and j.

$$T_{ij} \neq 0 \quad \Longleftrightarrow \quad \text{modes } i \text{ and } j \text{ have a causal relationship.}$$

10.3 Quantum Entanglement = Nonlocal Coupling

Quantum entanglement corresponds to nonlocal coupling:

$$T_{ij} \neq 0 \quad \text{but} \quad \text{geometric distance} \to \infty.$$

Thus, entanglement is a nonlocal coupling of the dependent-arising tensor, not a geometric phenomenon.

Part III

THE UNIFIED EQUATION

Chapter 11

The Ultimate Unity of Life and the Universe

11.1 The Triple Unification

This book has progressively proven that life, the universe, and mind share the same structure, same dynamics, and same mathematical form.

Thus:

$$\text{Life} \cong \text{Universe} \cong \text{Mind}.$$

11.2 Strict Isomorphism

- Frequency structure of life ≅ Energy structure of the universe ≅ Frequency of consciousness
- Geometric structure of life ≅ Spacetime structure of the universe ≅ Mental geometry
- Informational structure of life ≅ Causal structure of the universe ≅ Cognitive network

11.3 The Final Form of the Unified Equation

The final form of the unified equation is:

$$0 = 1 = \infty.$$

Its meaning:

- 0: Undifferentiated ground (full potential)
- 1: First oscillation (generation)
- ∞: Infinite unfolding of the frequency field (life, universe, mind)

Chapter 12

Conclusion

12.1 The Ultimate Status of the Unified Equation

This book has arrived at a core conclusion:

The unified equation is not an equation describing a certain class of phenomena, but the equation des

12.2 The Four Ultimate Meanings of the Unified Equation

1. **Ontology** (0): The undifferentiated ground (emptiness, vacuum, Dharmadhatu essence) — not "nothingness," but "full potential"
2. **Generative** (1): The first oscillation — the first step of existence from potential to manifestation
3. **Structural** (T): The dependent-arising tensor — interaction network, causal structure
4. **Phenomenal** ($\Phi(t)$): The frequency field — all phenomena of life, universe, and mind

12.3 The Ultimate Meaning

The ultimate meaning of the unified equation is:

> **The universe is not a collection of matter, but the unfolding of frequency.**

Life is not an accident, but a microcosm of the universe.
Mind is not a byproduct of the brain, but the self-reflection of frequency ontology.
Existence is not static, but a cycle of generation, unfolding, and return.

12.4 Final Summary

This book has accomplished:

1. Established frequency as the primacy of existence
2. Established the triple isomorphism of life, universe, and mind
3. Established the frequency-geometry-information triple structure
4. Established the dependent-arising tensor as the unified structure
5. Established the unified equation as the generative ontology of existence
6. Established the strict mathematical unity of life and the universe
7. Established the modern scientific form of Huayan cosmology
8. Completed the ultimate unity of $0 = 1 = \infty$

The unified equation is the ultimate unity of the universe, life, and mind.

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Liu Ningsheng is an independent scholar. For more than thirty years, he has studied the *Avataṃsaka Sūtra* (Huayan Jing), the *Śūraṅgama Sūtra* (Lengyan Jing), and other Buddhist classics, focusing on interdisciplinary theoretical construction.

He has proposed the frequency ontology and the Sumeru Axis Mundi Model, establishing a unified theory of Huayan cosmology and Gödel's rotating universe. He is also the author of *True Immortal and the Universal Equation* and *Huayan Universal Equation Theory*.

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