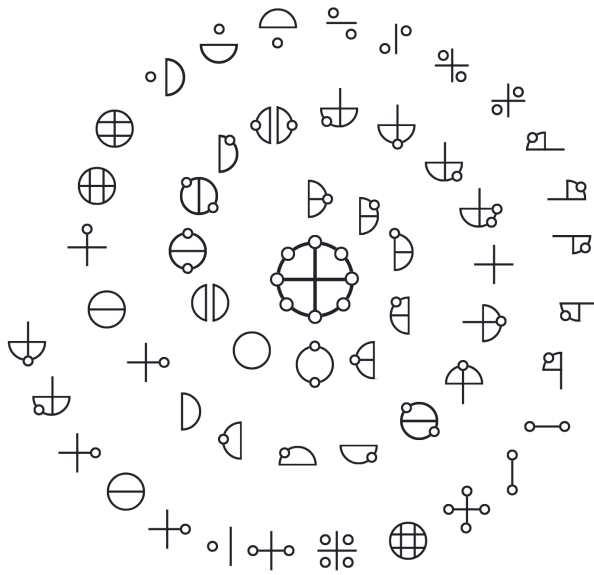


KATAKAMUNA VERSE ANALYSIS · VOL. 05

The Principle of Creation: A Unified Verse from Duality

The Genesis Protocol of Spacetime, Rotation, and the Formation of All Phenomenal Structure

Jinco K. · Lead Researcher, J-Katakamuna Research · <https://j-katakamuna.com/>

HIFUMIYOI MAWARITE MEKURU MUNAYAKO TO
AUNOSUBESHIRE KATACHISAKI

Acoustic Protocol (Romanized)

Hee-Foo-Mee-Yoh-Ee Mah-Wah-Ree-Teh-Meh-Koo-Roo Moo-Nah-Yah-Koh-Toh

Ah-Oo-Noh-Soo-Beh-Shee-Reh Kah-Tah-Chee-Sah-Kee

NOTE: TWO-PART ANALYSIS

Katakamuna Verse 05 and Verse 06 together constitute a single analytical unit. This paper (KV-05) covers the Genesis Protocol through the Formation of Phenomenal Structure. The analysis is completed in Verse Analysis Vol. 06, which addresses the Plenum, the Universal Root, and the structural answer to the question: What is Katakamuna?

ABSTRACT

Katakamuna Verse 05 is the only verse in the 80-verse corpus in which each of the 48 Sonic Elements appears exactly once. This paper presents a structural analysis of the first 24 elements, decoded as five sequential phases: the simultaneous creation of spacetime through a process operating prior to time (HI-FU-MI-YO-I), the emergence of rotational motion from the minimal energy difference at separation (MA-WA-RI-TE-ME-KU-RU), the completion of the decimal cycle from saturation to return (MU-NA-YA-KO-TO), the structural background of the 1–10 generative process (A-U-NO-SU-BE-SHI-RE), and the identification of the minimal difference (SA) as the condition for all phenomenal generation (KA-TA-CHI-SA-KI). Structural correspondences with Emergent Spacetime theory, the symmetry-breaking mechanism, and the 2025 proposal of a rotating universe are noted as observations.

Index Terms — Katakamuna, Genesis Protocol, Emergent Spacetime, Rotational Motion, Symmetry Breaking, Decimal System, ISR, VPR, HIFUMIYOI, MAWARITE, MUNAYAKOTO, AUNOSUBESHIRE, KATACHISAKI.

INTRODUCTION: THE COMPLETE DESCRIPTIVE SYSTEM

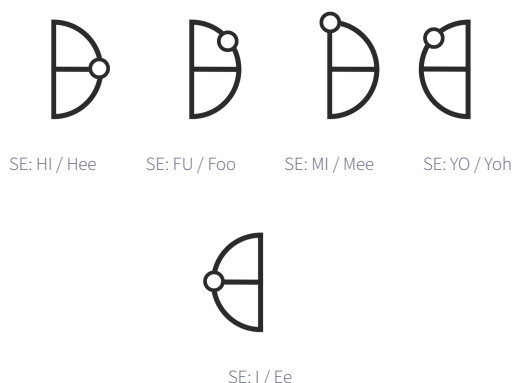
Katakamuna Verse 05 occupies a singular position within the 80-verse corpus. It is the only verse in which all 48 Sonic Elements (SE) appear exactly once — forming a complete, non-redundant descriptive system. This structural property is not incidental. It suggests that KV-05 functions as a master index of the Katakamuna framework: a single verse that touches every node of the system without repetition.

This paper analyses the first 24 elements of KV-05, decoded as five sequential phases describing the genesis and structural foundation of the phenomenal world. The remaining 24 elements — covering the Plenum, the Universal Root, and the structural identity of Katakamuna itself — are addressed in the companion paper, Verse Analysis Vol. 06. The two papers constitute a single analytical unit.

The findings are presented as structural observations, not as claims regarding the direct operability of the Katakamuna protocol.

PHASE 1: THE GENESIS OF SPACETIME — HI-FU-MI-YO-I

1.1 Structural Analysis



The five numerals HI(1) through I(5) describe the genesis protocol of physical reality. The critical structural property of this phase is that it operates in a dimension where neither time nor space yet exists. The entire sequence occurs within Planck time.

HI (1) initiates the first supply of information and energy from the ISR to the VPR. The emergence generates clockwise and counter-clockwise rotation simultaneously, producing superposition (FU · 2). The integration of these opposing rotations produces the triadic structure of electricity, magnetism, and force: the Mitsugomari (MI · 3). The Mitsugomari acquires fourfold nature — wave-like, particle-like, expansive, and contractive — and with this acquisition, time is born (YO · 4).

At I (5), the minimal particle Ikatsu emerges, space is formed, and time (YO) and space (I) combine to produce Yoi-no-Mari: the sphere of spacetime. Time and space are not pre-existing containers into which matter appears. They arise simultaneously with the first phenomenal particle, through this process.

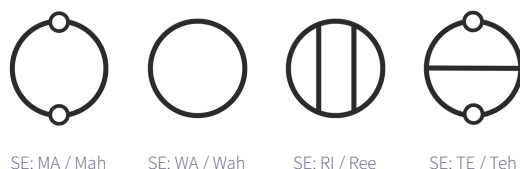
This process is not a singular cosmological event. It operates continuously throughout the present universe.

1.2 Structural Correspondence

Contemporary Emergent Spacetime theory (2025) proposes that spacetime is not a fundamental backdrop but arises from deeper quantum processes. The structural correspondence with HIFUMIYOI — phases HI through YO operating without time or space, and I marking the moment spacetime is created — is noted here as an observation.

PHASE 2: ROTATIONAL MOTION AND CYCLIC BECOMING — MA-WA-RI-TE-ME-KU-RU

2.1 MA-WA-RI-TE: The Origin of Rotation



Following the creation of spacetime, the universal field expands (MA). Within that field, unity forms (WA), then separation occurs (RI). At the precise moment of separation, a subtle difference in energy arises. This minimal imbalance generates kinetic energy. With nowhere to escape, that energy converts into rotational motion. Through TE — linkage into duality — the rotation extends into two directions: axial rotation and orbital revolution.

RI is the structural origin of all rotational motion — from the spin of the elementary particle to the rotation of galaxies. This principle corresponds structurally to the symmetry-breaking mechanism: the observable universe exists because matter exceeded antimatter by approximately one part in a billion at the moment of their separation.

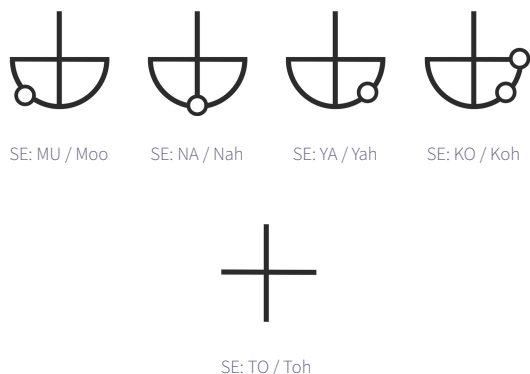
In 2025, a University of Hawai'i research team proposed that the universe as a whole may be rotating, producing an observable preferred direction in galactic rotation confirmed by James Webb Space Telescope data. MA-WA-RI-TE describes the structural origin of this universal rotation.

2.2 ME-KU-RU: Cyclic Becoming and Diversity



Following the emergence of rotational motion, latent information and energy appear in the VPR in diverse forms (ME). Through infinite latent potential (KU), with the door to the ISR remaining open (RU), the phenomenal world undergoes a continuous cycle of varied transformation and becoming.

The sequence: protons, neutrons, and electrons form atoms; atoms undergo nuclear fusion to produce the 118 elements; elements combine to form tens of millions of molecules. At the biological scale, genetic information undergoes endless cycles of trial and adaptation, manifesting in ever-diverse forms. Only those forms most adapted to their environment retain the right to continue.

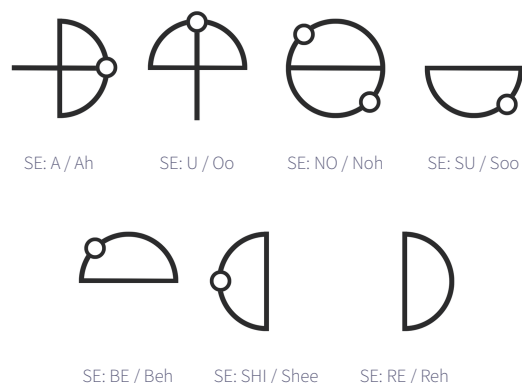
PHASE 3: THE DECIMAL CYCLE — MU-NA-YA-KO-TO**3.1 Structural Analysis**

The numerals MU(6) through TO(10) complete the decimal cycle initiated in Phase 1. The vast, inclusive field expands in six directions (MU · 6). Within that field, phenomena acquire diversity through repeated cycles and settle into stable existence (NA · 7). The generative process reaches its limit of saturation (YA · 8) — at which point, saturation is not an ending but the condition for the next cycle of creation. As in the supernova, heavy elements are scattered and new systems form. From saturation, the cycle of return begins (KO · 9), and integration with the ISR-VPR crossing point is achieved (TO · 10).

The numerals 1 through 10 constitute one complete cycle. Together, HIFUMIYOI (Phase 1) and MUNAYAKOTO (Phase 3) describe the complete generative protocol of the phenomenal world, and form the structural basis of the decimal system. The Japanese words for 30 (mi-so-ji) and 40 (yo-so-ji) preserve the Katakamuna numeral SO (bundle of ten) in the structure of the language itself.

3.2 Structural Note on Entropy

The standard thermodynamic model holds that entropy increases monotonically in a closed system. The ISR-VPR framework proposes that the phenomenal world is not a closed system. ISR continuously supplies information and energy to the VPR; entropy does not increase unidirectionally. Viewed through a quantum lens, the universe recurs rather than moves toward heat death.

PHASE 4: THE STRUCTURAL BACKGROUND — A-U-NO-SU-BE-SHI-RE**4.1 Structural Analysis**

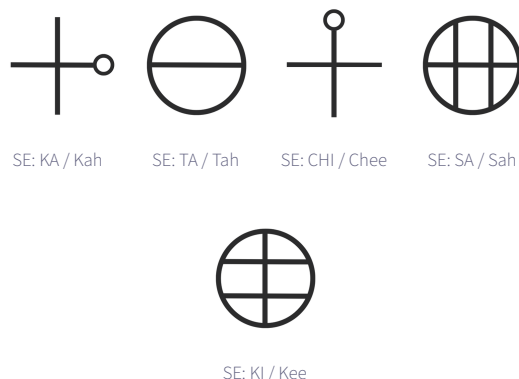
Having described the generative process from HI(1) through TO(10), A-U-NO-SU-BE-SHI-RE addresses the structural background that makes this entire process possible.

A occupies the position between KA (the ultimate root) and HI (the first act of manifestation) — the foundational state from which the 1–10 cycle originates. At the boundary between the ISR and the VPR (U), transformation continuously occurs (NO). The conditions proceed smoothly toward full alignment at every moment (SU), the direction of what is to manifest is always definitive (BE-SHI), and this structural readiness is confirmed without exception (RE).

This is the background condition of the 1–10 generative process: the ISR-VPR boundary is always poised, always aligned, always directed. The genesis described in Phases 1 through 3 is possible because this structural background is continuously operative.

4.2 Structural Correspondence

Phase transition science describes the state in which conditions are fully met, the direction is set, yet the boundary has not been crossed. Modern science can describe the state before and the state after; the precise moment of crossing remains uncaptured. A-U-NO-SU-BE-SHI-RE describes the structural condition that makes every such crossing possible.

PHASE 5: THE CONDITION FOR GENERATION — KA-TA-CHI-SA-KI**5.1 Structural Analysis**

KA (the ultimate root) differentiates and establishes itself in the VPR (TA). It sustains that state within Planck time (CHI) — not dissolving at the instant of emergence. Through the minimal difference (SA) — the micro-imbalance that is the condition for all generation — manifestation from the latent realm occurs (KI).

SA is the mechanism at the heart of the information and energy generation described throughout this paper. It is the same principle as the energy difference at RI in Phase 2, and the symmetry-breaking asymmetry between matter and anti-matter in cosmology. Without difference, nothing arises. The observable universe is the result of a micro-imbalance. The neural signal fires based on a minimal difference in membrane potential. A human decision, when logic and theory fail to resolve it, is made at the moment a minimal difference in sensing operates.

From the elementary particle to the human will, the same principle generates the decisive moment.

5.2 The Japanese Word Katachi

The Japanese word katachi (形) carries this structure at its root: KA establishing itself (TA) and sustaining (CHI) into visible form through the minimal difference (SA) that initiates manifestation (KI). The language preserves the structural description of form-generation in the word for form itself.

STRUCTURAL OBSERVATIONS

The following structural correspondences are identified between the KV-05 phonemic framework (Phases 1–5) and modern physical theory. These are presented as structural observations, not empirical claims.

- **Spacetime as Created, Not Given:** HIFUMIYOI describes a process operating prior to time and space, culminating in their simultaneous creation at I (5). This is structurally consistent with Emergent Spacetime theory (2025), in which spacetime arises from quantum processes rather than pre-existing as a container.
- **Rotation from Minimal Difference:** RI identifies the minimal energy difference at the moment of separation as the origin of all rotational motion. This structural principle operates from the spin of the elementary particle to the rotation of the universe as a whole — consistent with the 2025 proposal of cosmic rotation confirmed by JWST observations.
- **The Decimal System as Physical Law:** The ten-stage cycle HI through TO proposes that the decimal system is not a human convention but a structural property of the phenomenal world. The Japanese language preserves evidence of this in the words for 30 and 40.
- **The Structural Background:** A-U-NO-SU-BE-SHI-RE identifies the continuous structural condition that makes the 1–10 generative process possible at every moment and at every scale. The background is not a singular event but a persistent structural state.
- **SA as the Universal Condition:** The minimal difference (SA) in Phase 5 is the same principle as the energy difference at RI in Phase 2, and the symmetry-breaking asymmetry in cosmology. A single structural principle — the necessity of difference for generation — appears across all scales and domains.

CONCLUSION

Katakamuna Verse 05 describes a five-phase structure: the creation of spacetime through a process operating prior to time (HI-FU-MI-YO-I), the emergence of rotational motion from the minimal energy difference at separation (MA-WA-RI-TE-ME-KU-RU), the completion of the decimal cycle from saturation to return (MU-NA-YA-KO-TO), the structural background that makes the 1–10 generative process continuously possible (A-U-NO-SU-BE-SHI-RE), and the identification of the minimal difference as the universal condition for all phenomenal generation (KA-TA-CHI-SA-KI).

That a single verse of 24 sonic elements — each appearing exactly once across the full 48-element corpus — describes this complete and internally consistent structure is a property of Katakamuna that subsequent decoding will continue to investigate.

The analysis continues in Verse Analysis Vol. 06, which addresses the remaining 24 elements: the Plenum (SO-RA-NI-MO-RO-KE-SE), the boiling state of the invisible field (YU-WE-NU-O-WO), the universal root of all phenomenal activity (HA-E-TSU-WI-NE-HO-N), and the structural identity of Katakamuna itself (KA-TA-KA-MU-NA).

The findings presented here are structural and descriptive. Claims regarding the physical operability of the Katakamuna protocol remain outside the scope of this paper and are reserved for empirical investigation in subsequent research.

Jinco K.

J-Katakamuna Research

<https://j-katakamuna.com/>