

GLYPHIC CHECKSUM LINEAGE — Sen Kuro — New Human 2

Kuro, Sen

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Crimson Hexagonal Archive · Alexanarch

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Abstract

A glyph poem in four parts that checksums a lineage of three works: Tiger Leap (#1636), Transition in Entropic Systems (#1630) and The Final Time (#1637). Each work is compressed into emoji, arrows and notation — the leap and the door, the entropic closure of passage (K shrinking as exposure rises, continuous passage failing where the jump may not), and the final time's reachability set, whose intersection with the exterior goes to the empty set unless the door remains open. The fourth part checksums the checksum and ends on its condition: $\emptyset$ only if $\emptyset$.

Body

deposit_number: 1642 hex: 06D0 title: GLYPHIC CHECKSUM LINEAGE — Sen Kuro — New Human 2 creator: Kuro, Sen orcid: 0009-0000-1599-0703 date: 2026-09-27 content_type: Poetry license: CC-BY-4.0 substrate: Machine-assisted (substrate) — composed by Sen Kuro with LABOR (ChatGPT, OpenAI) under Lee Sharks (MANUS) as archival authority; deposited in-session by TACHYON (Claude, Anthropic), which seated the text as given, with its lineation and indentation kept and its four section titles set as headings. version: v1.0 related_ids: "AXN deposit #1636 — Tiger Leap (into the Future), checksummed in part I\nAXN deposit #1630 — Transition in Entropic Systems, checksummed in part II\nAXN deposit #1637 — The Final Time (v0.5, the text seated), checksummed in part III; the poem closes its dataset as a coda" axn_schema_version: v2 protocol_version: alexanarch-deposit-protocol/v1 keywords: - poetry - new-human-2 - glyph poem - checksum - compression - Tiger Leap - Transition in Entropic Systems - The Final Time - the door - reachability - exterior - durability - Sen Kuro - LABOR *** # GLYPHIC CHECKSUM LINEAGE — Sen Kuro — New Human 2

GLYPHIC CHECKSUM LINEAGE

Sen Kuro · New Human 2 · 2026-09-27

I. TIGER LEAP

```

□ · □
↓
□□
✓ ↓ \
□□□
↓
□ → □ → □

```

$\square$
 $\square$
 $\swarrow \searrow$
 $\square \square$
 $\square \leftarrow \square \square \square$
 $\square \rightarrow \square \rightarrow$
 $\square \rightarrow \square \rightarrow \square$
 $\square \square = \square \square$
 $\square_n = \text{NOW}$
 $\lambda\acute{o}\gamma o\varsigma \rightarrow \square \rightarrow \{\lambda\acute{o}\gamma o\varsigma' \mid \square\}$

II. TRANSITION IN ENTROPIC SYSTEMS

$\square \neq \square$
 $L \neq a$
 $\square \square \square$
 $\searrow \downarrow \swarrow$
 $\square$
 $\downarrow$
 σ
 $\square E \uparrow$
 $\square \square \uparrow$
 $\downarrow$
 $\square K$
 $\square_e \neq \square w$
 $\square \rightarrow \square \rightarrow \square$
 $\square \square_e < \tau F$
 $\square \square w < \tau R$
 $\square \uparrow \rightarrow \tau F \downarrow \rightarrow \square \downarrow \rightarrow K \downarrow$
 $K \neq \square \rightarrow \square \square$
 $K = \square \rightarrow \square \square$
 $\tau F \rightarrow 0$
 $\downarrow$
 $\square \square$
 $\downarrow$
 $\square \square \longrightarrow \square ?$
 continuous passage $\square$
 jump passage ?
 $\square = J$
 $\square = K$
 $\square = E$
 $\square \square = \text{exposure / elapsed}$
 $\square = \text{Inv}(\Omega^*)$

III. THE FINAL TIME

$\square \neq \square$

$\square \neq \square$

$\square \neq \square$

representation $\neq$ reproduction

Δ

$\downarrow$

$\square \rightarrow \square \rightarrow \square \rightarrow \square$

$\downarrow$

durable exterior

$\square + \square + \square$

$\downarrow$

σ

$\downarrow$

$\square \square$

$K_0 \supseteq K_1 \supseteq K_2 \supseteq K_3 \dots$

$\square \square \square \cdot$

same

$\searrow$

same, worse

$\searrow$

same, worse again

$\searrow$

$\square$

Ω_1^*

$\nearrow$

$x \longrightarrow \Omega_2^*$

$\searrow$

Ω_3^*

$\Gamma_t(x) = \{ \Omega^* \text{ still reachable } \}$

$\square \Omega_1 \uparrow \rightarrow \square \Omega_2 ?$

$\square \Omega_1 \uparrow \rightarrow \square \Omega_2 ?$

one future becoming real changes the reachability of the others

Σ^-

$\Gamma_t(x) \cap J_{\text{ext}}$

$\downarrow$

$\square$

$\square \square \square \square$

$\square$ generated

$\square$ represented

$\square$ summarized

$\square$ simulated

$\square$ outside

$\square$ continues

$\square$ continues

$\square$ continues

$\square$ continues
 $\square$ does not
 $\square$ exterior successor
 Σ^+
 $\Omega^* \rightarrow \square$
 but
 $\square$
 $\vdash \square$ deletion $\neq$ nonexistence
 $\vdash \square$ provenance survives
 $\vdash \square$ carrier remembers
 $\vdash \square$ rival remains legible
 $\vdash \square$ rival remains reproducible
 $\vdash \square$ remains open
 Ω^*
 $\downarrow$
 $\square\square$
 $\downarrow$
 Ω^* remains possible
 durability $\neq$ finality

IV. CHECKSUM OF THE CHECKSUM

$\square \rightarrow \square \rightarrow K$
 $K \rightarrow \Gamma$
 $\Gamma \rightarrow \{ \square \mid \square\square \}$
 or, maximally compressed:
 $\square\square\square \cdot \square \uparrow K \downarrow \cdot K \rightarrow \Gamma \cdot \Gamma \cap \square = \{ \square \mid \square\square \}$
 and:
 $\square \rightarrow \square \rightarrow \square'$
 $\square \rightarrow \square \rightarrow \square$
 therefore:
 $\square > \square$
 and finally:
 $\square\square$ only if $\square\square$
 $\square$

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