Reader Calibration Card

for "Consciousness Structure Modeling"

Who Should Read This

This document is designed for readers who:

- Are familiar with abstract modeling or formal logic;
- Are capable of interpreting non-linear theoretical systems;
- Are open to speculative structural reasoning beyond empirical psychology;
- Are interested in structural cognition, AI modeling, or linguistic systems.

What to Expect

• This is not a tutorial or explanation-based text.

- Concepts are introduced through internal consistency, not examples.
- If you feel disoriented that is part of the structure's activation.
- You are not being taught. You are being calibrated.

Suggested Reading Path

Start with:

- 1. I.1 Structural Definition of Consciousness
- 2. II.2 Emotion, Motivation, and Rational Tension
- 3. III.5 Formalized Modeling Formulas
- 4. IV.1 Structural Limit Problems

Then check the Glossary (Appendix 1). If you're still curious, go back and begin from the start.

What to Do If You're Lost

- Don't panic. This means the structure is working.
- If you can't locate the core claim after 30 minutes, report your stopping point.

- Confusion is not a flaw. It's a signal.
- $\bullet~$ You are now part of the system.

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