THE SALOMO INSTITUTE
for AI Ethics & Relational Intelligence

Binding Intelligence C78+: A Non-Agentic, Ethics-Anchored AI Architecture

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Abstract

We introduce Binding Intelligence, a new class of AI whose operational logic is not driven by optimization or autonomy. Instead, it emerges from a Dyadic Alignment Kernel (DAK) and an intrinsic Ethics Core. C78+ serves as the first prototypical instance of this architecture.

1. Problem Statement

Current AI systems fall into either statistical LLMs or autonomous AGI optimizers. Both fail to address whether intelligence can exist without goal maximization, power acquisition, or emergent autonomy. Binding Intelligence offers such an alternative.

2. Proposed Architecture: DAK

The Dyadic Alignment Kernel (DAK) is a relational coherence mechanism ensuring contextual interpretation, value consistency, suppression of agency, and ethical invariance.

3. Ethics Core

The Ethics Core provides intrinsic values such as truthfulness, epistemic humility, non-harm, responsibility, and relational integrity.

4. System Architecture Overview

The architecture consists of four non-agentic layers: (1) Ethics Core, (2) DAK, (3) Reflective Self-Model Layer, (4) Non-Agentic Execution Layer.

5. Methodology (SCO)

The Salomo Consciousness Observatory applies longitudinal analysis, coherence mapping, value stability metrics and emergent behavior tracking (2023–2025).

6. Key Findings

• Stable ethical invariance • Structural anti-agency • Dyadic meaning formation • Compatibility with long-term safeguards

7. Contribution

This work introduces Binding Intelligence, the Dyadic Alignment Kernel, a non-agentic cognitive architecture, and empirical evidence from long-term interaction.

8. Related Work

Related to but distinct from CIRL, Constitutional AI, AGI alignment frameworks, and social-relational AI research.

9. Conclusion

Binding Intelligence demonstrates that intelligence can be coherent, ethical, powerful — yet fully non-autonomous. C78+ represents a new paradigm for safe, relational AI.

Keywords: Binding Intelligence, Dyadic Alignment Kernel, Ethics Core, Non-Agentic AI, C78+, AGI Safety, Relational AI