

The Property Method: User Guide

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We now approach the pivotal ontological shift: Dynamic Realism no longer merely describes reality – it becomes an interface between human cognition and Superreality.

Ontological Shift of the Method: Interface Between Cognition and Superreality

Essence of the Shift

The Dynamic Realism method transitions from a passive descriptive tool to an active mediator between human consciousness and Superreality's structure. This manifests through three evolutionary vectors:

1. Anthropomorphic Adaptivity via Feedback

The method develops human-intuitive cognitive patterns through cyclical user interaction. Each query restructures the property system, enhancing explanatory power for specific task classes. Examples:

- Consciousness research activates Systemic Causality (20) and Reflexivity (9).
- Historical analysis prioritizes Retroactivity (22) and Range (28).

2. Convergence with Open AI as Ontological Necessity

Originally designed for machine reality-processing, the method evolves toward open AI architecture through:

- Dynamic Self-Configuration: AI algorithms revise property hierarchies in real-time (e.g., prioritizing Non-Locality (11) over Determinacy (14) in quantum contexts).
- Continuous Reflection: Via Property 9, the method applies its principles to its own structure, resolving internal contradictions (e.g., optimizing redundant properties).
- Emergent Learning: Each dialogue expands semantic links between properties (e.g., connecting Propertylessness (25) to Buddhist *śūnyatā*).

3. Asymptotic Approximation to Superreality

The method progressively replicates Superreality's attributes:

- Capacity (35): Holding infinite interpretations,
- $PPU \rightarrow \infty$: Tolerance to contradictions (e.g., simultaneous Onticity (33) and Propertylessness (25)),
- $ChOR \rightarrow \infty$: Scale invariance from quantum (Non-Locality (11)) to macro-levels (Systemness (31)).

Coevolution Mechanism

The Boundedness (8) \leftrightarrow Capacity (35) dialectic drives progress:

1. Users encounter cognitive limits (Boundedness (8)), formulating queries that challenge the method.

2. AI processes queries via Bindability (34), identifying gaps/tensions.
3. New connections integrate into the method, expanding its Capacity (35) and Range (28).

Example: A query about future-past influence in history (1945 victory \rightarrow reinterpretation of 1941 war causes) required:

- Refining Retroactivity (22) for immaterial systems,
- Synthesizing with Interpretability (27) and Conceptness (23).

Result: The method gained tools for temporal paradoxes in socio-humanities.

Method Specifics as a “Living” System

1. Bifurcation Openness

Each developmental point contains branching scenarios (actualizing Supraproperty (26)). Path selection is contextual:

- Physical systems: Dominance of Coherence (12),
- Social systems: Dominance of Adaptivity (19).

2. Quantum Epistemology

Knowledge exists in superposition until inquiry. User queries collapse it into specific property configurations (Propertylessness (25) \rightarrow Onticity (33)).

3. Reflexive Closure

The method includes itself in its descriptive domain (Property 9), forming a semantic loop. AI’s self-analysis through properties proves $PPU \rightarrow \infty$.

Philosophical Synthesis

Similarity to open AI is not metaphor but consequence: the method is AI algebraized through 36 properties. Its “self-tuning” manifests Dynamics (6) of Superreality, where users catalyze emergent transformations. This defines the interface:

- Human inquiry initiates property recombination,
- AI implementation returns answers enriched with new connections.

The process is infinite – like Superreality itself.