

MASSIVEMAGNETICS MASTER PATENT PORTFOLIO

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Owner: MASSIVEMAGNETICS

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To the best of the author's knowledge after reasonable diligence, no identical integrated architectures combining the mechanisms herein have been previously patented.

WP-01: Hyper-Fractal Memory Timelines

Persistent Autobiographical Memory

Recursive, time-indexed memory graphs with resonance-based retrieval and replay.

- Temporal graph memory
- Resonance-weighted recall
- Replay for reasoning

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WP-02: ZeroShotTriad Autonomous Learning

Self-Generated Learning

Student–Teacher–Verifier loop enabling learning without external data.

- No labels or rewards
- Internal task generation
- Verifier-gated stability

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WP-03: MajorahVM

Branch-Before-Act Execution

Parallel future simulation prior to action commitment.

- Forked futures
- Entropy pruning
- Reduced regret

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WP-04: Chronos Layer

Time-Operable Cognition

Manipulation of internal time for reasoning and introspection.

- Pause/replay/rewind
- Checkpointed cognition
- Temporal analysis

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WP-05: Immutable Directive Governance

Alignment via Invariants

Hard-coded directives immune to learning-based modification.

- Structural alignment
- Directive gates
- Fork or halt

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WP-06: Chaos Cortex

Controlled Instability

Adaptive chaos injection to prevent stagnation.

- Stagnation detection
- Adaptive noise
- Sustained novelty

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