

MASSIVE MAGNETICS – Foundational White Papers & Intellectual Property Monolith

Author: Brandon “iambandobandz” Emery (Massive Magnetix)

Notice: Consolidated technical disclosure and ownership declaration. All rights reserved.

ABSTRACT

This monograph presents a unified cognitive-engineering framework composed of seven original subsystems: Hyper-Fractal Memory Timelines; ZeroShotTriad Autonomous Learning; MajorahVM Branch-Before-Act Execution; Chronos Time-Operable Cognition; Bloodline-Locked Directive Governance; Chaos Cortex Controlled Instability; and Fractal Tokenization with Intent–Affect Encoding. Collectively, they form a self-evolving, time-aware, identity-stable intelligence substrate. This document establishes technical priority and intellectual ownership.

INTELLECTUAL PROPERTY DECLARATION

All architectures and methods described herein are original works authored by Brandon “iambandobandz” Emery under Massive Magnetix. No license is granted by publication. Commercial use or derivative works without permission are prohibited.

WP-01 — Hyper-Fractal Memory Timelines

Subtitle: A Time-Indexed, Resonance-Weighted Architecture for Persistent Machine Cognition

Parent Disclosure: Massive Magnetics – Foundational White Papers & IP Monolith

ABSTRACT

Hyper-Fractal Memory Timelines (HFMT) encode experiences as recursive, time-indexed graphs whose structure is self-similar across scales. Retrieval is governed by resonance weighting that combines temporal proximity, semantic similarity, recurrence, and affective salience. Stored experiences may be replayed into active reasoning processes without retraining, enabling reflection, planning, and learning from lived history.

CORE CONTRIBUTIONS

- Memory as recursive temporal graphs rather than flat vectors
- Resonance-weighted retrieval beyond similarity search
- Replay for cognition rather than training

ARCHITECTURAL DIAGRAM

[Input Event] → [Memory Node] → [Fractal Timeline Graph] → [Reasoning Replay]

IP NOTICE

HFMT is an original architecture authored by Brandon “iambandobandz” Emery under Massive Magnetics. This section establishes public technical disclosure and priority.