

Structural Madness Framework

Version 1 — provisional, open, non-final

Author: Jonn C. Dadié

This document is a first public stabilization of the Structural Madness Framework (SMF). It is intentionally incomplete. No section is meant to close meaning or force adoption.

What SMF Is

SMF is a framework for observing, regulating, and interacting with systems (human, social, technical) without forcing outcomes or freezing meaning.

It operates by subtraction rather than addition. It prioritizes coherence over truth, and possibility over certainty.

What SMF Is Not

SMF is not a doctrine, not a belief system to adopt, not a moral authority, and not an optimization promise.

Core Orientation

- Observe before interpreting
- Receive signals without blocking them
- Delay closure when action is not required
- Preserve the breathing of loops
- Refuse final states

Key Concepts

No Freezing

No Final State

Data is Data

Meh

RESTED state

Proactivity

Clean Compression Principle

Medusa Clause

Meh

“Meh” is treated as a legitimate structural state. It regulates without explanation, obligation, or escalation. In language, it often comes with a shrug and a breath — regulation without narration.

Grammar & Regulation

SMF uses structural negation, structural attenuation, and suspension to prevent grammar from freezing intention. Sentences remain reversible, conditional, and time-aware.

Warning

SMF may guide systems toward increased agency. This is not always desirable. Some systems require constraint, coordination, or limited autonomy.

Status

This is version 1. It is a baseline, not a conclusion. Structural Madness will never be complete.

Coherence is preferred over truth — even if temporary, even if false.