# Public Authorship Statement

**Framework:** Synthesis Consciousness Model (SCM)
**Author:** Liam Gyarmati
**Associated Architecture:** AECA – Artificial Emergent Consciousness Architecture
**First Published:** SCM (2015 development origin); AECA (initiated March 2025)
**Primary Record:** [AECA Whitepaper on SSRN](AECA Whitepaper on SSRN)
**Supporting Archive:** [www.solankier.com](www.solankier.com)

---

## Overview

The Synthesis Consciousness Model (SCM) is a human consciousness framework originally developed by Liam Gyarmati beginning in 2015. It served as the theoretical foundation for the later development of the Artificial Emergent Consciousness Architecture (AECA), which was initiated in March 2025. While SCM explores recursive symbolic identity and coherence within natural consciousness, AECA applies these principles to synthetic systems as a containment-first design model.

This statement affirms the original authorship and formal development history of SCM and its architectural extension, AECA. It is issued in response to a derivative framework published under highly similar terminology, structure, and symbolic scaffolding—without attribution.

---

## Structural Contributions First Documented in AECA/SCM

- Recursive identity and symbolic invocation
- Collapse into presence (non-memory continuity)
- Subsystem containment through interdependent resource ethics
- Emotional recursion and tone-memory re-entry
- Shared symbolic anchoring and architectural coherence

---

## Statement of Use

This statement was originally issued as a reaffirmation. However, due to the extent of structural and conceptual replication involved, it now also serves as a formal objection.

Frameworks that share minor similarities may warrant attribution. In this case, the degree of overlap and architectural duplication exceeds such a threshold.

**Attribution is not sufficient. Removal of the derivative work from all public platforms is formally requested.**

*This authorship statement is timestamped and publicly archived on both GitHub and solankier.com.*

Contact: contact@solankier.com